Geetha Shishu Shikshana Sangha (R)

GSSS Institute of Engineering & Technology for Women

(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & Govt. of Karnataka)

KRS Road, Metagalli, Mysuru- 570 016, Karnataka

Accredited with Grade 'A' by NAAC

Accredited Branches by NBA, New Delhi UG- ECE/CSE/ISE/TE
(Validity: 01.07.2017 to 30.06.2020 & 01.07.2020 to 30-06-2023)

Department of
Computer Science and Engineering

Accredited by NBA, New Delhi

(Validity: 01.07.2017 to 30.06.2020 & 01.07.2020 to 30-06-2023)

Organizes

"WIMAC HACK 2021"
10th-12th JULY 2021
(Online Mode)

In Association with CSI Mysuru Chapter

About GSSSIETW, Mysuru

Geetha Shishu Shikshana Sangha (R) is the outcome of the vision and initiative of ate. **Prof. B.S.Pandit former Professor, from SJCE Mysuru.** The main vision of founder Secretary Late Prof B.S.Pandit was to provide quality technical education to women. Under the tree of GSSS(R), there are various institutions catering to the education needs of pre-primary education to doctoral research. GSSS(R) is a non-profit organization focused towards value addition in terms of providing best of infrastructure and services for the cause of education.

The Main Vision of the GSSS institute of Engineering and Technology for Women (GSSSIETW) is to become a recognized world class Women Educational Institution, by imparting professional education to the students, creating technical opportunities through academic excellence and technical achievements with ethical values" .

GSSSIETW offers 5 B.E Programs in Engineering viz., **Electronics and Communication engineering, Computer Science engineering, Information Science engineering, Electrical and Electronics Engineering, and Electronics and Instrumentation Engineering branches** and **M. Tech Programs in Digital Communication and Networking and Computer Science Engineering and MBA program**, all affiliated to VTU, Belagavi. The institution has established Research Centres in the department of Electronics and Communication Engineering, Electronics and Instrumentation Engineering, Computer Science Engineering, Information Science Engineering, Physics, Chemistry, Mathematics and MBA. 31 faculty members of GSSSIETW are having Doctorate degree. The institution has been accredited with **GRADE "A" by the National Accreditation Assessment Committee (NAAC)**. All departments have professional forums like CSI, ISSA, IEEE, IETE, ISTE and ISOI.

GSSSIETW has bagged the following accomplishment to its credit:

1. The institution has been accredited with GRADE **A** by the National Accreditation Assessment Committee **(NAAC).**

2. The 4 UG Programs of the institute are accredited by National Board of Accreditation, New Delhi.

3. The institute has been awarded Silver medal in QS gauge in the Nationwide Indian college and University ranking system.

4. Recognized host institute by MSME, Govt. of India, New Delhi, for supporting entrepreneurial and managerial development of SMEs through incubator.

5. Bagged 25 University Ranks till date.

6. The Institute has successfully organized IEEE International Conference ICEECCOT during 2016, 2017 & 2018 and Springer International Conference on Adaptive Computational Intelligence during 2019 & 2020.

7. Established Institution Innovation Council in association with AICTE & MHRD, New Delhi.

8. Recognized NI LabVIEW Academy School of National Instruments since December 2018.

9. Received Gold and Bronze Medals in CSE and EEE disciplines respectively during the NDRF Project awards in October 2018.

10. A grand felicitation of the finest Educational institutions of Karnataka. The Hindu Group felicitated the educationists on a common platform titled "The DOYENS-Guardians of Knowledge" award in 2017.

11. Secured 48th Position in top 100 Private Engineering colleges in India, as surveyed by one of the esteemed newspaper The New Indian Express.

12. Best Accredited Student Branch Award" by Computer Society of India for two consecutive years 2016 & 2017.

13. Ranked 9th position among Top-20 Emerging Engineering colleges in India, in annual survey conducted by Higher Education Review Magazine -2016.

14. Bagged 10 Rank in "Top-10 Emerging Engineering Colleges 2014" , by Higher Education Review Magazine.

15. Outstanding Women Institute of IT in Karnataka from National Karnataka Education Summit & Awards 2014.

GSSSIETW believes in overall development of the student apart from the academics. In this regard, the institution has dedicated Cells to ensure overall development of the personality of the individual. There is a committed Entrepreneurship Development Cell (ED Cell) to promote entrepreneurial mindset among the students Through ED Cell, 10 Entrepreneurship Awareness Camps are conducted with the support of DST-NIMAT and more than 1000 students are trained.

About the Department of CSE

B.E in Computer Science and Engineering was started in the Year 2003. The current intake for B.E. (CSE) is 120 and that for M. Tech in Computer Science and Engineering is 18. Both B.E (CSE) & M. Tech. (CSE) courses are affiliated to Visvesvaraya Technological University, Belagavi & approved by AICTE, New Delhi and Govt. of Karnataka. The department is accredited by NBA since July 2017 and validity is extended up to June 2023. The CSE Department in one among the top performers in the Mysore region producing consistent results. The department has 5 Ph. D Degree holders and currently 8 are pursuing Ph.D. degree. The department has produced VTU first rank in B.E. CSE with 6 Gold medals and 4th rank during 2019 and 8th VTU rank during 2016. The department has established a "Smart Systems and IoT Laboratory" with the funds of Rs 35 lakhs sanctioned by VGST, Government of Karnataka. The department has signed MoUs with leading industries like IBM, Wipro, Tequed Labs, Infosys, DalvikApps, Holosuit, iQuest Technologies LLP, Allinnov R&D Pvt. Ltd., and Nihon Communication Solutions Pvt. Limited for Industry Institute Interactions. The department has a VTU Recognized Research Centre for carrying out research. 11 Research scholars are pursuing research in the Research Centre of CSE Department.

About the WIMAC HACK 2021

The goal of the WIMAC HACK 2021 is to provide feasible solutions to real-time problems identified in various domains like **Web Application**, **Internet of Things**, **Mobile Application**, **Artificial Intelligence**, **Chat Bots and Voice Bots.** The hackathon includes preliminary training and brainstorming sessions for both software and hardware editions. The students can prove their technical expertise in a team by providing solution to the problem chosen employing agile development methodology for at least 12 continuous hours. The hackathon includes cash prizes for the winning teams. **UG students of all engineering branches are eligible to participate in WIMAC HACK 2021.**

Rules and Regulations

1. The members in a team shall be restricted to a minimum of 3 and maximum of 4 members.
2. Laptop or Desktop with Internet connection is required for participating in the hackathon.
3. The criteria for judging will be as follows: Originality of the Idea, Design, functionality and implementation of the idea in a real-time scenario. Judging is based on the software only. (Web/Mobile app and software hack).
4. The project to be Built using existing libraries taken form repository during the time the time permitted for the hackathon.
5. In case of any clarifications required, kindly visit the hackathon website : **https://tinyurl.com/s6anc66e.**

Attractive Cash Prizes

E-Certificate for all the participants

Registration fee:

Rs.300 per team for CSI Members

Rs.350 per team for Non-CSI Members

Registration Link:

https://tinyurl.com/s6anc66e

Registration Deadline: 20th April 2021

Event Schedule

Hackathon details	Duration
Day1	
Inauguration	10:00 a.m. to 10:30 a.m.
Training & brainstorming sessions on Technical Requirements for hackathon	10:30 a.m. to 1:30 p.m.
Training & brainstorming sessions for use of tools and languages required for the Software edition of hackathon	2:00 p.m. to 5:00 p.m.
Day 2	
Working on selected Problems	10:00 a.m. to 10:00 p.m.
Day3	
Evaluation of the project outcome by the judges	10:00 a.m. to 12:00 p.m.
Announcement of winners of hackathon and valedictory	12:00 p.m. to 1:30 p.m.

Chief Patrons:

Dr. Jagannatha Shenoi M

President, GSSS(R), Mysuru

Smt. Vanaja B Pandit

Hon. Secretary, GSSS(R), Mysuru

Patrons:

Sri. Bharath R K,

Member & CEO, GSSS (R), Mysuru

Smt. Anupama B Pandit

AO, GSSSIETW, Mysuru.

Dr. Shivakumar M

Principal, GSSSIETW, Mysuru.

Convener:

Dr. S Meenakshi Sundaram

Professor & Head,Dept. of CSE, GSSSIETW.

CSI Mysuru chapter coordinators:

Prof. Mohammed Minhaj

Chairman, CSI Mysore Chapter

Mr. Venkatesh J. G

Vice President, CSI Mysore Chapter

Mrs. Anitha Venkatesh K A

State Student Coordinator, Karnataka

Event Coordinators:

Dr. Gururaj K S

Professor, Dept. of CSE, GSSSIETW, Mysuru.

Mobile: 9986750445

Dr. Roopashree H R

Associate Professor, Dept. of CSE,GSSSIETW, Mysuru.

Mobile: 9739390007

GSSS
Geetha Shishu Shikshana Sangha (R)
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Department of Computer Science & Engineering
Accredited Branches by NBA, New Delhi (Validity: 01.07.2017 – 30.06.2020 & 01.07.2020 – 30.06.2023)

GSSSIETW/CSE/2020-2021/

To
Date: 23-03-2021

The Principal,
GSSSIETW, Mysuru

Respected Sir,

Sub: Proposal for Organizing Technical Hackathon-2021 - reg.

Hackathons provide students to work together on a collaborative project where the competitions are organized among several teams to create prototypes that innovate on a theme or improve upon an existing project. It provides platform for Networking, discuss new ideas and create prototype based on the skill set students possess.

Department of CSE has planned to organize the Hackathon in association with CSI, Mysuru chapter from **May 06th to May 08th 2021**. CSI, Mysuru has provided approval for organizing the Hackathon at GSSSIETW, Mysuru on the above said dates.

For the Hackathon, we are expecting around 50 teams of pre final and final year students from various institutions. **Total estimated expenses for organizing the hacakthon is approximately Rs 25000/-** . The registration fee is fixed at Rs 300/- per team and the total estimated fee that will be collected from Registration from a minimum of 50 teams is Rs 15000/- (Rs 300 * 50 = Rs 15000) and we would like to utilize Rs 10,000 from the CSI Student fund for the Hackathon. This proposal is submitted to the Management for approval to organize the Hackathon, in association with CSI, Mysuru Chapter, from 06th & 08th May 2021.

We request you to grant permission to organize the same and oblige. Details of Budget and the schedule are provided as enclosure along with this letter.

Thanking you,

Yours faithfully,

Registrar

Dr. S Meenakshi Sundaram
Dr. M Shivakumar 23/3/2021

HOD-CSE
PRINCIPAL

1. Dr. Gururaj K S

2. Dr. Roopashree H R

(Event-Coordinators)

CSI A/c Balance: 1,98,350/-

Budget Details of Hackathon - 2021

The total estimated income from Registration Fees from a minimum of 50 teams is Rs 15000/- (Rs 300 * 50 = Rs 15000) for the Hackathon and total estimated expenses is approximately Rs 15000/-. This proposal is submitted to the Management for approval to organize the Hackathon, in association with CSI, Mysuru Chapter, from 06th & 08th May 2021

Budget Details of Hackathon - 2021	
Particulars	**Amt. in Rs.**
Registration Fees from Participants(50 Teams)	15,000/-
Funds from CSI Student Chapter	10,000/-
Total Estimated Expenses	25,000/-

Expenses Details of Hackathon - 2021	
Particulars	**Amt. in Rs.**
First Prize	8,000/-
Second Prize	4,000/-
Third Prize	3,000/-
Remuneration for Judges (5*2000/-)	10,000/-
Total Estimated Expenses	25,000/-

1. Dr. Gururaj K S
2. Dr. Roopashree H R

(Event-Coordinators)

Dr. S Meenakshi Sundaram

HOD-CSE

Dr. M Shivakumar

PRINCIPAL

Teams Registered

ID	TEAM	Mobile	College	Name1	Name2	Name3	Name4	Domain	Problem
2	Software Chasers	8970123978	Cauvery institute of technology, Mandya	Vikas G	Vidyashree R	Monika M		Web Application Development	Hotel Database Management system
3	Benchies	9110818615	GSSSIETW, Mysuru	Ashley Anisha T	Jog Sai Vaibhav	Bhargavi J K	Mahima P	Web Application Development	Web Application For Hostel Management
4	V3	9901642405	Maharaja institute of technology, tandavapura	Priyanka M S	Pavan	Deepthi Lakshmikanth		Web Application Development	Interactive Matrimonial Site
5	MITians@ISE	8217600263	Maharaja institute of technology ,Thandavapura	Uma Maheshwari	Sowjanya	Kevin Biljendra C	NULL		Website for Grievance redressal for road maintenance
6	ILM	7026575518	GSSSIETW, Mysuru	IMPANA A S	LALITHA NIKAM	MANASA M S		Mobile App Development	QR Bar Code based Inventory Management Ap
7	DMGG	6362140243	GSSSIETW, Mysuru	DIVYA A	GUNITHA L	MANAVI M U	GRACY S	Web Application Development	Hostel Management system
8	OMEGA	8277422505	Dayananda Sagar College of Engineering, Bengaluru	Spoorthy M K	Guruprasada Shridhar Hegde	G Chandan	Meghana S	Internet of Things	Security solutions for a single human travelling alone at home

9	Tech	9481053161	GSSSIETW, Mysuru	Bhumika.R	Syeda bibi hajeera	Prakruthi. S.	Reesha banu r	Web Application Development	Student Attendance Management system
10	Char Techies	7892693230	Cauvery Institute Of Technology ,Mandya	Shashank S	Dhanush A M	Shamsher Qutboddin Desai	Bhavani H S	Web Application Development	Website for travel agency booking
11	REBOOT REBELS	8105588640	GSSSIETW, Mysuru	SPOORTI KOTRASHETTI	SANA KULSUM RIZVI	Lavanya Prakash Rudraswamimath	NIKITA SHAHI	Web Application Development	Web Application For Library Management System
12	Himalaya	7483232036	GSSSIETW, Mysuru	Hithashree R	Harshitha M	Manasi N.S	Sharanya Rao	Web Application Development	Web Application For Alumina Interaction With College University
13	Girl coders	7306267706	GSSSIETW, Mysuru	Sukrutha K	Shreelaxmi Ganesh	Suchira M	Sai Dhanya U	Mobile App Development	Vaccination Management System
14	CAM coders	9110409866	Dayanand sagar college of engineering, Bangalore	Chandana N	Ayyappaswamy M Inchalmat	Megha	Mayurkumar	Internet of Things	Smart Irrigation System to fed water to soil
15	The Elite	7975918375	GSSSIETW, Mysuru	Pooja M R	Punyashree S	Shrivani S		Web Application Development	Web Portal For Farmers For Marketing Their Products
16	Coding stars	8904088841	Pooja bhagavat memorial college,Mysuru	Asha Rani	Sharon josphin	Sharol princy M	Hemalatha singh	Web Application Development	Farmers Friendly website for crop guidance

17	Codevengers	9632712664	Mysore College of Engineering & Management, Mysuru	Mohamed Faraaz	Afreen Khanum	Samia Shoukath Khan	Aidah Shah	Web Application Development	Risk Management for Projects
18	Zealous	7022171656	GSSSIETW, Mysuru	Shafiya Khanum	Subiya Khanum RK	Rajaniprabha NA	Raksha H Kamath	Web Application Development	Grievance System For College
19	HVMG	7975103762	GSSSIETW, Mysuru	Manjula Sai Vaishnavi	Monisha O	Harshitha V S	Ganavi P C	Web Application Development	Web Application For Online OPD Appointment & Hospital Management System
20	HIVE	9480351775	Vidya Vikas Institute Of Engineering And Technology, Mysore	Bharath J	Dharshan M S	Abhishek Patel	Dheeraj G K	Web Application Development	Smart Education Portal
21	Team Elite	9481210413	GSSSIETW, Mysuru	Himabindu C P	Impana M	Anusha M S		Web Application Development	Web Application that keeps medical report History of Students
22	Lpmn	8296502990	GSSSIETW, Mysuru	Pavithra L R	Mahalakshmi G	Likhitha S D	Nishitha N	Mobile App Development	Course Material Notes Sharing App

23	Techjunkies	9632512003	Maharaja Institute of Technology ,Mandya	Amrutha R	Chandana Suresh	Akshara MC	Nithya Deepak	Internet of Things	Develop a Smart Security system that can calculate distance and time for enemy monitoring at the borders
24	Hex Clan 2.0	7892720617	Maharaja Institute of Technology, Mysore	Prashith Bhandary	Ullas M	R Anish	Vaibhav Kumar	Web Application Development	Portal for Farmers to sell the produce at a better rate
25	Technocrats	9074385090	Rajarajeswari College of Engineering,Bangalore	Mohammad Saqib Shah	Adarsh	Calvin Thomas Dani		Web Application Development	Inventory management system using QR code
26	CodeInfinity	6360537572	Dayanada sagar college of engineering, Bangalore	Raghupathi V	Manu H N	Suprith c	Shreyas yadav V R	Internet of Things	Develop an effective smart system for industrial monitoring like fire detection, gas leakage detection etc
27	Hello world	8618329617	Dayananda sagar University,Bangalore	Subha Pattnaik	Akash Sharma	Karthik k pai	Akshay hegde	Mobile App Development	Course Material Notes Sharing App
28	Techies	6364574900	GSSSIETW, Mysuru	Ananya P	Amrutha G	Deepthi H P	Chinmayee K G	Web Application Development	Website for food ordering

29	Mind Install	6362529296	GSSSIETW, Mysuru	Nisarga C J	Roopa N	Poorvi P S	Roopa N	Web Application Development	Library management system
30	Kil-A-Bytes	9150537006	Karpagam Institute of Technology	Vishal D	Gnanasekaran K	Abhirami B	Janani R	Web Application Development	Event management System
31	Drifters	8050397325	KLE MSSCET, Belagavi	Ashish Khot	Aishwarya Javalkar	Aditya Ingale	Abhishek Joshi	Chatbot and Voicebot	Campus Assistive System
32	Coders Squad	6361903508	GSSSIETW, Mysuru	Reshma J	Ranjana M S	Rithali Somanna M	Sarvani R	Web Application Development	Inventory Management System Using QR Code Application
33	BMCM	7760627589	GSSSIETW, Mysuru	Megana BN	Manasa M	Chandana DA	Bhumika P	Mobile App Development	Daily expense tracker
34	Team of four	9448974183	GSSSIETW, Mysuru	D K Ruthu	Anusha A Gowda	Deeksha U	Amrutha P	Web Application Development	Online Quiz App With Inbuilt Timer
35	Royal Challengers	6364262021	GSSSIETW, Mysuru	Anupama P	Amulya B	Adithi SK	Bhumika S	Mobile App Development	Local Group ChatApp
36	Code ninjas	6363706323	GSSSIETW, Mysuru	Nidhi C A	Ramya R	Prathiksha S	Mythri N	Web Application Development	Online Gate Pass Management System For GSSSIETW College
37	Free thinkers	6362871626	GSSSIETW, Mysuru	Nagashree N	Naidile S	Mukthashree B	Navyashree S	Web Application Development	Covid Vaccination Slot Scheduling System

38	Hackers	8217412366	GSSSIETW, Mysuru	Shreya	Sahana HK	Soumya s reddy		Web Application Development	Home Appliances Management System
39	Investors	6361437053	GSSSIETW, Mysuru	Prithvi S Shetty	Pragna R	Nithyashree B S		Web Application Development	Hospital Management system
40	Bit Endz	7483074849	Vidya Vikas Institute of Engineering and Technology, Mysuru	Ramashesha Sharma M R	Chandrashekhara K	Rishikesh S	Dharini U	Web Application Development	Vaccination Management and Assist
41	PHILOMATH	9449828553	GSSSIETW, Mysuru	Mahalakshmi H M	Swathi P B	Sreeraksha M R		Web Application Development	College website design
42	Code Blooded	9148106614	Rajeev Institute of technology, Hassan	Rakshit Rangarajan	Monisha B Gowda	Bharath R H	M Nagashree	Web Application Development	Agricultural Management System
43	Soul glory	9590705969	GSSSIETW, Mysuru	Krupalakshmi R	Megha V patil	Anju Mahesh M	Nethravathi V	Mobile App Development	Daily expense tracker
44	Scorekeepers	7019804709	GSSSIETW, Mysuru	Sinchana H S	Soundarya K N	Ruchitha R		Web Application Development	SGPA And CGPA Calculation For Vtu Result
45	Jitrockers	7848813078	Jain Institute Of Technology, Davangere	Shashank S	Chethan A	Prajwal T H	Shivaraj k G	Mobile App Development	Daily expense trackerDaily expense tracker

46	Ninjas	7406569163	GSSSIETW, Mysuru	Pratibha bidarakundi	Showrya kantha	Shanzi fathima	Nisarga ND	Web Application Development	Cab Rental Management System
47	Bits NÃ¢â„¢ Bytes	7996091569	GSSSIETW, Mysuru	Munazziha mohammadi	Channamma	Nameera Banu	Nikhitha K M	Internet of Things	Develop a smart system to contact tracing and social distance monitoring in public Queue
48	ECE GIRLS	8861038263	GSSSIETW, Mysuru	Nandhini M B	Ashwini G K	Tejaswini G S		Internet of Things	Develop a smart system to monitor the water level of the rivers during rainy seasons to avoid overflow of water in irrigation areas that destroy the crops
49	MITT ISE girls	7411923386	Maharaja Institute of technology ,Thandavapura	Umeza Iffath	Amulya M	Bhavana G	HT Mahima	Mobile App Development	QR Bar Code based Inventory Management App
50	Dream Epic	8762801319	GSSSIETW, Mysuru	Likitha H K	Gowravi Sumana M	Vaidehi M Purohit		Mobile App Development	Vaccination Management System
51	White Walkers	9739361570	Rajeev institute of technology, Hassan	Deepika G M	Chethan M J	Dhanush A S	Chiranth H B	Web Application Development	Hostel Management system

52	Mavericks	7055145182	J.S.S. Academy of Technical Education, Noida	Apoorv Gupta	Abhishek Tripathi	Gaurav Kumar	Aarav Pant	Web Application Development	Design of online shopping cart
53	Bits O Bytes	9108158167	GSSSIETW, Mysuru	Varsha H M	Supritha R	Thejaswini N	Supreetha S	Web Application Development	Online portal for Assignments, projects, IA, Seminar uploads and approval system
54	Prahelika	7892760823	GSSSIETW, Mysuru	Muskan Taj A S	Meghana H U	Lavanya H U	Yuktha N	Mobile App Development	QR Bar Code based Inventory Management App Description
55	The Boom Coders	8867068822	Angadi Institute of Technology and Management , Belgaum	Jyothi Hutagi	Pavan Desai	Shriharsh Sholapur		Web Application Development	Alumni tracking system
56	Krishna	9108931479	Angadi institution of technology and management, Belagavi	Abhishek Bharat Hanamagond	Dnyanesh Ekanth Kakade	Laxmi Irappa kurbet		Mobile App Development	Course Material Notes Sharing App

GSSS Geetha Shishu Shikshana Sangha (R.)
INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & Govt. of Karnataka)
K R S Road, Metagalli, Mysuru – 570016
Accredited with Grade 'A' by NAAC

Department of Computer Science & Engineering

Accredited Branches by NBA, New Delhi (Validity: 01.07.2017 – 30.06.2020 & 01.07.2020 – 30.06.2023)

GSSSIETW/CSE/2020-2021/

Date: 25-06-2021

To
The Principal,
GSSSIETW, Mysuru

Respected Sir,

Sub: <u>Revised dates for Organizing Technical Hackathon-2021 from 10th July 2021 to 12th July 2021- reg.</u>

Hackathons provide students to work together on a collaborative project where the competitions are organized among several teams to create prototypes that innovate on a theme or improve upon an existing project. It provides platform for Networking, discuss new ideas and create prototype based on the skill set students possess.

Department of CSE had planned to organize the Hackathon in association with CSI, Mysuru chapter from May 06th to May 08th 2021. Due to Pandemic situation at Mysuru and lock down protocols, we could not organize on the above said dates. Hence, we have planned to organize the event from 10th July 2021 to 12th July 2021. CSI, Mysuru has provided approval for organizing the Hackathon at GSSSIETW, Mysuru on the above said dates.

For the Hackathon, we expect around 50 teams of pre final and final year students from various institutions. Total estimated expenses for organizing the hacakthon is approximately Rs 25000/-. The registration fee is fixed at Rs 300/- per team and the total estimated fee that will be collected from Registration from a minimum of 50 teams is Rs 15000/- (Rs 300 * 50 = Rs 15000) and we would like to utilize Rs 10,000 from the CSI Student fund for the Hackathon.

We request you to grant permission to organize the same and oblige. Details of Budget and the schedule are provided as enclosure along with this letter.

Thanking you,

Yours faithfully,

R.Shivakumar
Dr. M Shivakumar

PRINCIPAL

Dr. S Meenakshi Sundaram 25/6/2021

HOD-CSE
Professor & Head
Department of Computer Science & Engineering
GSSSIETW, Mysuru - 570016

1. Dr. Gururaj K S

2. Dr. Roopashree H R

(Event-Coordinators)

Approved Budget Details of Hackathon - 2021

The total estimated income from Registration Fees from a minimum of 50 teams is Rs 15000(= Rs 300 * 50 = Rs 15000) for the Hackathon and total estimated expenses is approximately Rs 15000/- . This proposal is submitted to the Management for approval to organize the Hackathon, in association with CSI, Mysuru Chapter, from 10th to 12th July 2021

Budget Details of Hackathon – 2021	
Particulars	**Amt. in Rs.**
Registration Fees from Participants(50 Teams)	15,000/-
Funds from CSI Student Chapter	10,000/-
Total Estimated Expenses	25,000/-

Expenses Details of Hackathon – 2021	
Particulars	**Amt. in Rs.**
First Prize	8,000/-
Second Prize	4,000/-
Third Prize	3,000/-
Remuneration for Judges (5*2000/-)	10,000/-
Total Estimated Expenses	25,000/-

1. Dr. Gururaj K S 25/6/2021

2. Dr. Roopashree H R

(Event-Coordinators)

Dr. S Meenakshi Sundaram 25/6/2021

HOD-CSE

Professor & Head
Department of Computer Science & Engineering
GSSSIETW, Mysuru - 570016

Dr. M Shivakumar 25/6/2021

PRINCIPAL

SCHEDULE

Day1 : 10/07/2021

Sl. No.	Workshop details	Date of Conduction	Duration	No. of Teams
1.	Inauguration	10/07/2021	11.00 am to 11.30 am	50
2.	Brainstorming and training on the necessary tools and language required for the Hardware hackathon	10/07/2021	12.00 Noon to 2.00pm	50
3.	Brainstorming and training on the necessary tools and language required for the Software hackathon	10/07/2021	2.30pm to 4.30pm	50

Day2 : 11/07/2021

Sl. No.	Workshop details	Date of Conduction	Duration	No. of Teams
1.	Working on selected Topics	10 /07/2021 11/07/2021	10/07/2021(6.00pm) To 11/07/2021(12.00 noon)	50
2.	Evaluation of the Outcome by the Judges	11/07/2021	02.00pm to 06.00pm	50

Day3 : 12/07/2021

Sl. No.	Workshop details	Date of Conduction	Duration	No. of Teams
1.	Announcement of winners & Valedictory	12/07/2021	10.30am to 11.30am	50

Dr. Guruaj K S

Dr. Roopashree H R
(Event-Coordinators)

25/6/2021
Dr. S Meenakshi Sundaram

HOD-CSE
Professor & Head
Department of Computer Science & Engineering
GSSSIETW, Mysuru - 570016
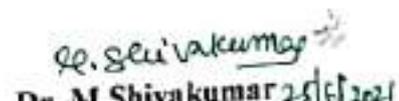
Dr. M Shivakumar 25/6/2021

PRINCIPAL

GSSS Geetha Shishu Shikshana Sangha (R)
INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

K R S Road, Metagalli, Mysuru – 570016, Karnataka State
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & Govt. of Karnataka)
Accredited with Grade 'A' by NAAC

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Accredited by NBA, New Delhi, (Validity: 01.07.2017 – 30.06.2020 & 01.07.2020 – 30.06.2023)

09.07.2021

WIMAC HACK 2021 – Hackathon Pre Press Note

The Department of Computer Science and Engineering of GSSS Institute of Engineering and Technology for Women, Mysuru is hosting a 3 day Hackathon "**WIMAC HACK 2021**" from **10ᵗʰ July 2021 to 12ᵗʰ July 2021** in association with **CSI Chapter, Mysuru.**

The goal of the hackathon is to provide feasible solutions to real-time problems identified in various domains like Web Application, Internet of Things, Mobile Application, Artificial Intelligence, Chat Bots and Voice Bots. The hackathon includes preliminary training and brainstorming sessions for both software and hardware editions. The students will prove their technical expertise as a team by providing a solution to the problem chosen employing agile development methodology for at least 18 continuous hours. The hackathon includes cash prizes for the winning teams. UG students of all engineering branches are eligible to participate in WIMAC HACK 2021.

Smt. Vanaja B Pandit, Hon. Secretary GSSS®, Sri. R K Bharath Management Committee Member and CEO GSSS®, Dr. Shivakumar M, Principal GSSSIETW, Mysuru, Smt. Anupama B Pandit, Administrative Officer GSSSIETW, Mysuru have extended their cordial support in organizing this event that is to be hosted online.

Dr. S Meenakshi Sundaram, Professor and Head, Dept. of CSE Dr. P Raviraj, Professor, Dr. Gururaj K S, Professor, Dr. Manjuprasad B, Associate Professor and Dr. Roopashree H R. Associate Professor with support of the faculty members of CSE department are hosting the event for the benefit of the student community. The inauguration of the event will be held on 10.07.2021 and valediction on 12.07.2021. Prizes will be distributed to the winners in presence of the Chief Guest Mr. Thejesh P, CEO & Founder, Loginware Softtec Pvt. Ltd. and Smt. Vanaja B Pandit, Hon. Secretary GSSS® during the valedictory function to be held on 12.07.2021

Principal
GSSSIETW, Mysore-16

Geetha Shishu Shikshana Sangha (R)

GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

(Affiliated to Visvesvaraya Technological University, Belagavi, Karnataka, Approved by AICTE, New Delhi & Govt. of Karnataka)

K.R.S. Road, Mysuru - 570 016, Karnataka, India

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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INAUGURATION - 3 DAY ONLINE HACKATHON "WIMAC HACKS 2021"

Hearty Welcome to all Participants, Mentors and Judges For
"WIMAC HACK 2021"

AGENDA

Invocation	:	Ramya B N Assistant Professor, Dept. of CSE	[2 min]
Welcome Speech	:	Dr. P Raviraj Professor, Dept. of CSE	[5 min]
About "WIMAC HACKS 2021"	:	Dr. S Meenakshi Sundaram Professor & Head, Dept. of CSE	[5 min]
Rules for "WIMAC HACKS 2021"	:	Dr. Manju Prasad B Associate Professor, Dept. of CSE	[10 min]
Vote of Thanks	:	Dr. Roopashree H R Professor, Dept. of CSE	[3 min]

Date : 10th July 2021

Venue : GSSSIETW, Mysuru

Time : 10.30 a.m.

Link: https://meet.google.com/zws-muky-vee

Geetha Shishu Shikshana Sangha (R)

GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

K R S Road, Metagalli, Mysuru – 570016, Karnataka State
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Accredited by NBA, New Delhi, (Validity: 01.07.2017 – 30.06.2020 & 01.07.2020 – 30.06.2023)

Invitation

It is our pleasure to invite you for the Valedictory of
3 Day Online Technical Hackathon "WIMAC HACK 2021"

on

12th July 2021

@

10.30 a.m.

Chief Guest

Mr. Thejesh P
CEO & Founder
Loginware Softtec Pvt. Ltd.

Presided by

Smt. Vanaja B Pandit
Hon. Secretary, GSSS(R), Mysuru

in the presence of

Smt. Anupama B Pandit	**Dr. Shivakumar M**	**Sri. Bharath R K**
AO, GSSSIETW, Mysuru	Principal, GSSSIETW, Mysuru	Member & CEO , GSSS(R)

Kindly do attend and grace the occasion

Online Platform	**Google Link :** https://meet.google.com/jdz-xbng-yxi

Geetha Shishu Shikshana Sangha (R)

GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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VALEDICTION - 3 DAY ONLINE HACKATHON "WIMAC HACKS 2021"

AGENDA

Invocation	:	**Ramya B N** Assistant Professor, Dept. of CSE	[2 min]
Welcome Speech	:	**Dr. P Raviraj** Professor, Dept. of CSE	[5 min]
About "WIMAC HACKS 2021"	:	**Dr. S Meenakshi Sundaram** Professor & Head, Dept. of CSE	[5 min]
Address by Principal	:	**Dr. Shivakumar M** Principal, GSSSIETW	[5 min]
Introduction of Chief Guest	:	**Dr. Manjuprasad B** Associate Professor, Dept. of CSE	[3 min]
Address by Chief Guest	:	**Mr. Thejesh P** CEO & Founder, Loginware Softtec Pvt. Ltd	[5 min]
Announcement of Results	:	**Dr. Gururaj K S** Professor, Dept. of CSE	[5 min]
Presidential Address	:	**Smt. Vanaja B Pandit** Hon. Secretary, GSSS(R), Mysuru	[5 min]
Vote of Thanks	:	**Dr. Roopashree H R** Professor, Dept. of CSE	[3 min]

Master of Ceremony	:	**Dr. Roopashree H R** Associate Professor, Dept. of CSE
Date **Time** **Venue**	: : :	**12.07.2021** **10.30 a.m.** **Online Platform : Google Link** **https://meet.google.com/jdz-xbng-yxi**

Department of Computer Science and Engineering

Accredited by NBA, New Delhi (Validity: 01.07.2017 – 30.06.2020 & 01.07.2020 – 30.06.2023)

13.07.2021

PRESS REPORT

GSSSIETW, Mysuru organizes Hackathon - "WIMAC HACK 2021" during 10th to 12th July 2021

The Department of Computer Science & Engineering, GSSSIETW, Mysuru organized a 3 Day Online Hackathon "WIMAC HACK 2021" from 10th July 2021 to 12th July 2021 in association with **CSI Chapter, Mysuru.**
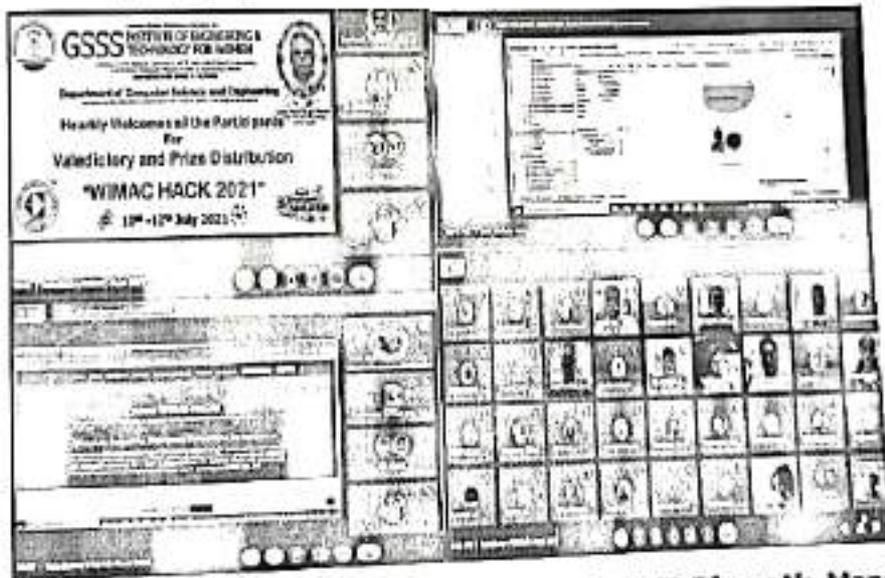
Smt. Vanaja B Pandit, Hon. Secretary GSSS®, **Sri. R K Bharath** Management Committee Member and CEO GSSS® and **Smt. Anupama B Pandit**, Administrative Officer GSSSIETW, Mysuru extended their cordial support in organizing this event that was hosted online. The aim of the hackathon was to provide real time problems to students and get feasible solutions in the areas like Web Application, Internet of Things, Mobile Application, Artificial Intelligence, Chat Bots and Voice Bots. 205 Students participated in the event in 55 teams during the hackathon which was inaugurated on 10th July 2021. Followed by the inauguration, training for both software and hardware editions of the hackathon was given by the subject experts.

The different problems identified for the students were shared to the participants and they started working on these problems from 2 p.m. on 10.07.2021 up to 12.00 noon on 11.07.2021. The students' performance was evaluated by judges from the industry who have real time software project experience. The students have exhibited their real programming talents right from the identifying the concept, requirement analysis, design, selection of programming language, coding, test case identification and limited testing were carried out during the hackathon.

The total development was done by the participants online, which was spread out over 22 hours of duration to showcase an outcome for the problem given. The valedictory was conducted on 12th July 2021, where **Mr. Thejesh P** CEO & Founder of Loginware Softtec Pvt. Ltd. Bengaluru was the chief guest for the function which was held online. He addressed the students and briefed them about the importance of choosing the domain during the initial stage of their career.

In the presence of the chief guest the winners of the hackathon were announced. Two numbers of first, second and third prizes were constituted. The first prizes were won by Dayanand Sagar College of Engineering, Bengaluru and Angadi Institute of Technology and Management, Belagavi. Similarly the second prizes were won by GSSSIETW, Mysuru and Angadi Institute of Technology and Management, Belagavi. The third prizes were won by Dayanand Sagar College of Engineering, Bengaluru and GSSSIETW, Mysuru.

Dr. Shivakumar M, Principal, GSSSIETW, addressed the participants by highlighting the importance of Hackathon, which is a perfect opportunity to merge different business niches into one whole so that people can put their minds together and develop solutions or solve global problems.

Dr. S Meenakshi Sundaram, Professor and Head, Dept. of CSE Dr. P Raviraj, Professor, Dr. Gururaj K S, Professor, Dr. Manjuprasad B, Associate Professor and Dr. Roopashree H R. Associate Professor with support of the faculty members of CSE department have hosted the event successfully for the benefit of the student community.

HoD/CSE 13/7/2021

Professor & Head
Department of Computer Science & Engineering
GSSSIETW, Mysuru - 570016

ll. Shivakumar
Principal 13/7/2021

city today

Mysore | Headlines | Sports | Life & style | Entertainment | City Sunday | City Biz | Editorial | E-PAPER

Education / Engineering and Technical / Headline / Services / Mysuru

GSSSIETW organises online hackathon event

Murali · 16/07/2021

Mysuru, July 16- The Department of Computer Science and Engineering, GSSSIETW, Mysuru, organised a 3-day online hackathon "Wimac Hack 2021" in association with CSI Chapter, Mysuru, from July 10 to 12.

The aim of the hackathon was to provide real-time problems to students and get feasible solutions in the areas like Web Application, Internet of Things, Mobile Application, Artificial Intelligence, Chat Bots and Voice Bots.

Around 285 students participated in the event in 55 teams during the hackathon which was inaugurated on July 10. The training for both software and hardware editions of the hackathon was given by the subject experts.

Vanaja B Pandit, secretary GSSS; R K Bhasath, management committee member and CEO and Arupama B Pandit, administrative officer, GSSSIETW extended their support for the event.

The different problems identified for the students were shared with the participants and they started working on these problems from 8 am on July 10 up to 12.00 noon on July 11. The students' performance was evaluated by judges from the industry who have real-time software project experience. The students exhibited their real programming talents right by identifying the concept, requirement analysis, design, selection of programming language, coding, test case identification and limited testing were carried out during the hackathon.

The total development was done by the participants online, which was spread out over 22 hours of duration to showcase as outcome for the problem given. The valedictory was conducted on July 12, where Thejesh H, CEO and founder of Logiware Softtec Pvt. Ltd. Bengaluru, was the chief guest for the event held online. He addressed the students and briefed them about the importance of choosing the domain during the initial stage of their career.

Two numbers of first, second and third prizes were constituted. The first prizes were won by Dayananda Sagar College of Engineering, Bengaluru and Angadi Institute of Technology and Management, Belagavi. Second prizes were won by GSSSIETW, Mysuru and Angadi Institute of Technology and Management, Belagavi. The third prizes were won by Dayananda Sagar College of Engineering, Bengaluru and GSSSIETW.

Dr Shivakumar M, Principal, GSSSIETW addressed the participants by highlighting the importance of hackathon which is a perfect opportunity to merge different business niches into one whole so that people can put their minds together and develop solutions or solve global problems.

Dr S Meenakshi Sundaram, head, Department of CSE; Dr P Ravirag, professor; Dr Gururaj K L, professor; Dr Manjuprasad B, associate professor and Dr Roopashree H R, associate professor with support of faculty members of CSE department hosted the event for the benefit of the student community. /MR/

Leave a Reply

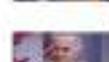0 comments

0 Comments

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Geetha Shishu Shikshana Sangha(R)
GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
K R S Road, Metagalli, Mysuru-570016.
Accredited with Grade 'A' by NAAC
Accredited Branches by NBA, New Delhi, UG – ECE, CSE, ISE & TE.
(Validity: 01.07.2017 to 30.06.2020 & 01.07.2020 to 30.06.2023)

WIMAC Hack-2021 Result

Batch ID	Domain	Prize	Pannel	College	Project Title	Participants	Total Marks (60 M)
56	Mobile App	1st Prize	Panel 2	Angadi institution of technology and management college Belagavi	Course Material / Notes Sharing App.	Laxmi kurbet , Abhishek Hanamgond , Dnyanesh Kakade	55
8	IoT	1st Prize	Panel 1	Angadi institution of technology and management college Belagavi	Security solutions for a single human travelling/ alone at home	G Chandan, Spoorthy M K, Guruprasada Shridhar Hegde, Meghana S	55
50	Mobile App	2nd Prize	Panel 2	GSSSIETW	Vaccination Management System	Vaidehi M Purohit , Likitha H K, Gowravi Sumana M.	52
55	Web	2nd Prize	Panel 4	Angadi Institute of Technology and Management , Belgaum	Alumni Tracking	Shriharsh Sholapur, Shankar Chalwadi, Pavan Desai,	52
14	IoT	3rd Prize	Panel 1	Dayananda Sagar College of Engineering	Smart Irrigation System to fed water to soil	Megha, Chandana N, Ayyappaswamy M Inchalmat, Mayurkumar	50
3	Web	3rd Prize	Panel 3	GSSSIETW	Web Application For Hostel Management.	Bhargavi J K, Ashley Anisha T, Jog Sai Vaibhav, Mahima P	50

1. Dr. Gururaj K S

2. Dr. Roopashree H R
(Event-Coordinators)

-Dr. S Meenakshi Sundaram

HOD-CSE

Professor & Head
Department of Computer Science & Engineering
GSSSIETW, Mysuru - 570016

Dr. M Shivakumar

Principal

Department of Computer Science and Engineering Accredited by NBA, New Delhi
(Validity: 01.07.2017 – 30.06.2020 & 01.07.2020 – 30.06.2023)

3 Day Online Hackathon "WIMAC HACK 2021"

TEAM Feedback

TEAM ID	Registration Process	Problem Statement Assigned	Training Session	Presentation and Evaluation Process	Coordinators Response	Overall Event organization and Hackathon Process	COMMENTS / Suggestions
54	3	2	1	2	2	2	.
36	3	2	3	2	3	2	--
28	2	2	2	2	2	2	Hope was insufficient and proper planning was not done
55	3	3	2	3	3	3	N/A
34	3	3	3	3	3	3	All good
9	3	3	3	3	3	3	Nice
2	2	1	1	1	3	1	Nice
50	3	3	3	3	3	3	No comments
27	3	3	1	3	3	2	Ok
32	3	3	2	3	3	3	It was a good experience,I got to know my strengths and weaknesses.
15	3	3	3	3	3	3	nope
8	3	3	3	3	3	3	All good
10	3	3	3	3	3	3	Good
13	3	3	3	3	3	3	Excellent event conducted
37	3	2	2	2	3	3	It was very good experience
18	3	2	2	2	3	3	No suggestions
14	3	3	3	3	3	3	
23	3	3	2	2	2	2	Wish the evaluation process was for each domain separately, but other than that,

							no worries at all.
52	2	2	3	3	2	3	It is very good experience
56	3	3	3	3	3	3	Conduct more informational compitation like this... Thank you
22	3	3	2	3	3	3	Training session would be much better apart from that everything is good.
3	3	2	2	3	3	3	The problem statements can be improved
49	3	2	2	2	3	2	The great platform for students to showcase their skills.
26	3	3	3	3	3	3	Nice webinar
17	3	2	3	2	3	2	It was a good learning experience
24	3	3	3	2	2	2	N/A
32	3	3	3	3	3	3	No suggestions
31	1	1	1	1	1	1	Very unfair conduct Will never recommend my juniors in participating
47	3	3	3	3	3	3	Thank you
7	3	3	2	2	2	2	None
40	2	2	2	1	1	1	hackathon was too delayed

Geetha Shishu Shikshana Sangha (R)

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Accredited Programs by NBA, New Delhi ECE, CSE, ISE, TCE Validity (01.07.2020 to 30.06.2023)

WIMAC HACK - 2021

This is to certify that

Abhishek Bharat Hanamagond , Dnyanesh Ekanth Kakade, Laxmi Irappa Kurbet

of

Angadi Institution Of Technology And Management, Belagavi

participated in the WIMAC HACK 2021 organized by the Department of CSE
in Association with CSI Mysuru Chapter held during 10th-12th July 2021 and

secured First Place

for developing a Mobile App to Share Course Materials and Notes

Dr. Roopashree H R

Coordinator, WIMAC

Dr. Gururaj K S

Coordinator, WIMAC

Dr. S Meenakshi Sundaram

Professor & Head, Dept. of CSE

Dr. Shivakumar M

Principal

Geetha Shishu Shikshana Sangha (R)

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WIMAC HACK - 2021

This is to certify that

Jyothi Hutagi, Pavan Desai, Shriharsh Sholapur

of

Angadi Institution Of Technology And Management, Belagavi

participated in the WIMAC HACK 2021 organized by the Department of CSE
in Association with CSI Mysuru Chapter held during 10th-12th July 2021 and

Secured Second Place

for developing a Alumni Tracking System

Dr. Roopashree H R
Coordinator, WIMAC

Dr. Gururaj K S
Coordinator, WIMAC

Dr. S Meenakshi Sundaram
Professor & Head, Dept. of CSE

Dr. Shivakumar M
Principal

Geetha Shishu Shikshana Sangha (R)

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WIMAC HACK - 2021

This is to certify that

Likitha H K, Gowravi Sumana M, Vaidehi M Purohit

of

GSSSIETW, Mysuru

participated in the WIMAC HACK 2021 organized by the Department of CSE
in Association with CSI Mysuru Chapter held during 10th-12th July 2021 and

Secured Second Place

for developing a n Vaccination Management System App

Dr. Roopashree H R

Coordinator, WIMAC

Dr. Gururaj K S

Coordinator, WIMAC

Dr. S Meenakshi Sundaram

Professor & Head, Dept. of CSE

Dr. Shivakumar M

Principal

Geetha Shishu Shikshana Sangha (R)

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WIMAC HACK - 2021

This is to certify that

Spoorthy M K, Guruprasada Shridhar Hegde, G Chandan, Meghana S

of

Dayananda Sagar College Of Engineering, Bengaluru

participated in the WIMAC HACK 2021 organized by the Department of CSE

in Association with CSI Mysuru Chapter held during 10th-12th July 2021 and

secured First Place

for developing a Security Solutions for A Single Human Travelling Alone At Home

Dr. Roopashree H R	**Dr. Gururaj K S**	**Dr. S Meenakshi Sundaram**	**Dr. Shivakumar M**
Coordinator, WIMAC	**Coordinator, WIMAC**	**Professor & Head, Dept. of CSE**	**Principal**

Geetha Shishu Shikshana Sangha (R)

GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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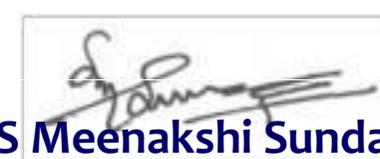
WIMAC HACK - 2021

This is to certify that

Chandana N, Ayyappaswamy M Inchalmat, Megha, Mayurkumar

of

Dayananda Sagar College Of Engineering, Bengaluru

participated in the WIMAC HACK 2021 organized by the Department of CSE

in Association with CSI Mysuru Chapter held during 10th-12th July 2021 and

secured Third Place

for developing a Smart Irrigation System to Feed Water to Soil

3RD

Dr. Roopashree H R

Coordinator, WIMAC

Dr. Gururaj K S

Coordinator, WIMAC

Dr. S Meenakshi Sundaram

Professor & Head, Dept. of CSE

Dr. Shivakumar M

Principal

Geetha Shishu Shikshana Sangha (R)

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WIMAC HACK - 2021

This is to certify that

Ashley Anisha T, Jog Sai Vaibhav, Bhargavi J K, Mahima P

of

GSSSIETW, Mysuru

participated in the WIMAC HACK 2021 organized by the Department of CSE

in Association with CSI Mysuru Chapter held during 10th-12th July 2021 and

secured Third Place

for developing a Web Application for Hostel Management

Dr. Roopashree H R

Coordinator, WIMAC

Dr. Gururaj K S

Coordinator, WIMAC

Dr. S Meenakshi Sundaram

Professor & Head, Dept. of CSE

Dr. Shivakumar M

Principal

Geetha Shishu Shikshana Sangha (R)

GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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WIMAC HACK - 2021

Certificate of Appreciation

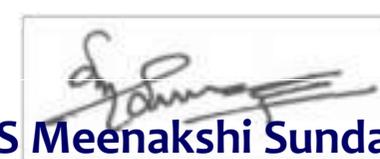This is to certify that **Harshitha V S, Manjula Sai Vaishnavi, Monisha O, Ganavi P C of GSSSIETW, Mysuru** participated in the WIMAC HACK 2021 organized by the Department of Computer Science & Engineering in Association with CSI Mysuru Chapter held during **10th-12th July 2021** and provided a feasible solution to the real time problem on Web Application For Online OPD Appointment & Hospital Management System. in the domain Web Application Development . We appreciate the problem solving skills and efficacy of the team for meeting the timeline, employing agile methodology for solution to the problem identified during the WIMAC HACK 2021.

Dr. Roopashree H R
Coordinator, WIMAC

Dr. Gururaj K S
Coordinator, WIMAC

Dr. S Meenakshi Sundaram
Professor & Head, Dept. of CSE

Dr. Shivakumar M
Principal

Geetha Shishu Shikshana Sangha (R)

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WIMAC HACK - 2021

Certificate of Appreciation

This is to certify that **Harshitha V S, Manjula Sai Vaishnavi, Monisha O, Ganavi P C of GSSSIETW, Mysuru** participated in the WIMAC HACK 2021 organized by the Department of Computer Science & Engineering in Association with CSI Mysuru Chapter held during **10th-12th July 2021**

Dr. Roopashree H R
Coordinator, WIMAC

Dr. Gururaj K S
Coordinator, WIMAC

Dr. S Meenakshi Sundaram
Professor & Head, Dept. of CSE

Dr. Shivakumar M
Principal