Academic Year 2023-24

DST funding of **Rs 298** Lakhs for establishing STI - Science Technology and Innovation Hub for Development of Scheduled Tribe in Medchal-Malkajgiri District of Telangana State.



Dual Mode Groundnut Pod Stripper

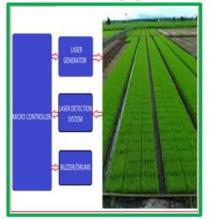
Invasive Plant Cutter

Smart Irrigation and Water Management System



Laser Fencing System

Agro Sprayer





1. STUDENT ACHIEVEMENTS

A project titled "campus mobility E-vehicle" received 14.81 Lakhs funding under MSME Innovation scheme implemented by Sahil Kumar (20H51A04F6), K.Harshith Srinivas (20H51A04N1), Rajnish (20H51A05P8).

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110	IDEAT \$00319 9	CMR College of Engineerin g and Technolog y	Telang ana	MERUGU SURESH	Student	Campus Mobility E- Vehicle (SHHAR)	14.01				

- Team "Techpanthoms" Won Rs 1 Lakh Cash Prize as Winner in Grand Finale of SIH-2022 Held During 25th and 26th August 2022 At Dr. D. Y. Patil College of Engineering Pune, Organised by AICTE-MOE, New Delhi.
- Team Surgical Strike Won Rs 1 Lakh Cash Prize as Winner by Harsh Amilpur (20H51A6681), SK.Yeswanth (19H51A0398), V.Sanvithi (19H51A04F0) at Ideathon-2k22, Held on 15/09/2022 Organised Kalam Institute of Youth Excellence Foundation, Hyderabad, Telangana.





Project Title "DSP Self Charging Bicycle" has Won the Rs 25,000 Cash Prize by B.Kavya(20H51A04J9), K.Pallavi(20H51A04N4), V.Vamsi krishna(20H51A04M4), A.Sai Siddartha Reddy (20H51A04M6) held HackaversuMM-2022 during 2nd & 3rd September, 2022 at Maharishi Markandeshwar University(MMU) Mullana, Ambala.



- Vishnu Srivatsava (21H51A05A3), P Siddartha (21H51A6288), Rishi Balla (21H51A6289), Shashankh Kanni (21H51A7339), Have Won 1st Prize in the Hackathon22 Held During 3rd & 4thJune 2022 Organized By J-Hub, JNTU Hyderabad
- Team JKLMN (Roti Making) by Nagasai (18H51A05G9) won Rs 50,000 Cash Prize as Winner in Grand Finale of SIH-2020 Held During 21th and 23th December 2020.

Project titled "Smart Dustbin" implemented by Varun Sandesh (20H51A04L1), Mani Shankar (20H51A04L8), has won 1st Prize (Cash Prize 10000/-) in Kalam Ideathon (Project Expo) Held on 15/10/2022 at VR Siddhartha Engineering College, Vijayawada.



Project titled "Mini Dish Washer" implemented by K.Sai Harsha (20H51A05C7), K.Sreehaas(20H51A0567) has won II Prize (Cash Prize 5000/-) in Kalam Ideathon (Project Expo) Held on 15/10/2022 at VR Siddhartha Engineering College, Vijayawada.



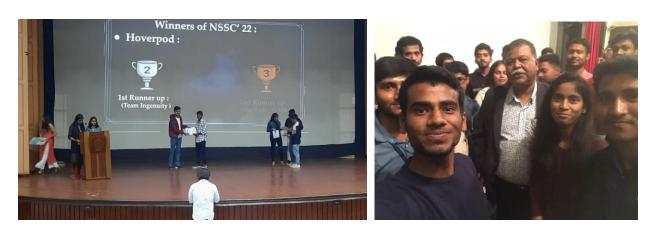
Project titled "Drone for Defence" implemented by Yeswanth (19H51A0398), Harsh Amilpur(20H51A6681). B.Sai Sreeia (20H51A6203). C.Deepika (20H51A0232) have won I Prize (Cash Prize 10000/-) in the Project Prototype competition Held on 15/10/2022 at BVRIT, Narsapur.



Project titled "Size-Based Fruit Sorting Machine" implemented by E.Anirudh(20H51A1208) P.Vaishanvi(20H51A1206) R.Anusha(20H51A1207) K.Sindhu Priya(20H51A1210) K.Anurag Goud(20H51A1248) have won 1st Prize (Cash Prize 5000/-) in the Project Prototype competition, Vishesh-2k22, an annual inter-college project expo was conducted by Malla Reddy Engineering college on 29/10/2022.



Team led by Harsh Amilpur (20H51A6681), under Hover Pod won III Prize (Cash Prize 15000/-) in National Students' Space Challenge (NSSC) held during 04/11/2022 to 06/11/2022 at IIT Kharagpur jointly organized by IIT Kharagpur and ISRO.



> 8 Innovations were selected under Intinta Innovator Programme initiated by State of Telangana



Mr. Harsha Vardhan (20H51A6699) (Team UIA508) won Rs 3 Lakh Cash Prize (I Prize) in UNESCO INDIA-AFRICA HACKATHON 2022 held during 22/11/2022 to 23/11/2022 at Gautam Buddha University in Greater Noida.



A project titled "Automatic Water Heater" implemented by Rahul Sai Ranganathan (20H51A05J4), Harshith Srinivas (20H51A04N1) and Varun Sandesh (20H51A04L1), won I Prize (Cash Prize **5000/-)** in **Advitiya-2022 Ideathon,** a National Technical Fest, held during 22/12/2022 to 23/12/2022 Conducted by KLE Institute of Technology, Hubballi, Karnataka.



A project titled "Campus mobility E-vehicle", implemented by Harshith Srinivas (20H51A04N1) and Varun Sandesh (20H51A04L1), won III Prize (Cash Prize 2000/-) in Advitiya-2022 Ideathon, A National Technical Fest held during 22/12/2022 to 23/12/2022 Conducted by KLE Institute of Technology, Hubballi, Karnataka.



A Project Agri X, implemented by Harsh Amilpur (CSM 20H51A6681), Konda Sandeep (CSM 20H51A6683), Kondeti Vineeth Kumar Reddy (CSM 20H51A6684), Bammidi Harsha Vardhan (CSM 20H51A6699), Rahul Gottimukkula (CSM 20H51A66A6) WON II Prize (Cash Prize 10,000) in INVENTRON, a Hackathon conducted by MLRIT during 27th and 28th Jan 2023.



Project titled "Size-Based Fruit Sorting Machine" implemented by P.vaishnavi (IT 21H51A1206), Muktha Ghosh (AID 21H51A7252), Neha Reddy (AID 21H51A7254), WON I Consolation prize (Cash Prize 3000/-) in national level Hackathon conducted by Malla Reddy Engineering college for Woman conducted during 27th and 28th Jan 2023.



Project titled "Self-Cooling Elevator Machines using Magnetic Calorific Effect" Won I prize (Cash Prize 10000/-) under Hackathon Category implemented by A.Sai Siddartha reddy (20H51A04M6) (ECE), V.Vamsi Krishna (20H51A04M4) (ECE), G.Madhavi(20H51A04M9) (ECE) in VISAI 2023- 13th International Project Competition which is sponsored by UNESCO, held during 23rd & 24th February, 2023 at VelTech Deemed University, Chennai.



Project titled "Smart Garbage Monitoring System" won 1st Prize(Cash Prize 10000/-), under Sustainable Cities and Communities implemented by K. Varun Sandesh (20H51A04L1)(ECE), P. Satya Mani Shankar (20H51A04L8) (ECE), in VISAI 2023- 13th International Project Competition which is sponsored by UNESCO, held during 23rd & 24th February, 2023 at VelTech Deemed University, Chennai.



Project titled "E-LEO" Won the II prize (Cash Prize 6000/-) under affordable and clean energy by A.Sai Siddartha reddy (20H51A04M6) (ECE), V.Vamsi Krishna (20H51A04M4) (ECE), G.Madhavi(20H51A04M9) (ECE) in VISAI 2023- 13th International Project Competition which is sponsored by UNESCO, held during 23rd & 24th February, 2023 at VelTech Deemed University, Chennai.



Students of CMRCET won III prize for the Projects displayed in ACADEMIC EXHIBITION conducted at Acharya Nagarjuna University, Guntur, AP during 15th March to 17th March 2023. It is a institutional award presented for excellence in Academics and Projects. Nearly 251 colleges and more than 800 students across the country participated and we stood IIII Place.



Project titled "Droplet based voltage harvesting" won the II prize (Cash Prize 6000/-) in National Level Hackathon 2023 implemented by Ch. Krishna Teja 21H51A04J5(ECE), K. Sathvik 21H51A04G7(ECE), B. Abhinav 21H51A04F9(ECE), A. Rishitha 21H51A04J3(ECE), Sethu Sai Teja 21H51A04G8(ECE), at Vidya Jyothi Institute of Technology, Hyderabad on 17th & 18th March-2023.



Student team consisting of Harsh Amilpur 20H51A6681-(CSM), Twinkle - 20H51A05Q3 (CSE), Sumanth – 20H51A6609 (CSM) Won II Runner up Hackfest "Anamaly Detection Hack-A-Thon" with cash prize of 25000/- at T- Hub jointly organized by Ice and T-hub.



Project titled "Automatic Path Hole Filler" Implemented by A Veera Vardhan CSM (21H51A66H0), Md Sameer CSM (21H51A66J4), K Sowmya CSM (21H51A66F2), P Srinija CSM (21H51A66J7) won Consolation Prize with cash Prize (3000/-) in IoT Hackathon- Conducted by VIT-AP during 15th and 16th April 2023.



Student Team Rishab Agarwal (20H51A0547) Kala Kushal jain (20H51A0534), Chitra Bhanu reddy (20H51A05C4), V Vandana (20H51A05M4), S Sreya (20H51A0550) won II Prize (Cash Prize 15000/-) in Telangana Got Tech Talent (TGTT-Hackathon) on Road safety and Traffic Management jointly organized by JNTUH and Blackbuck Engineers on 19/04/2023.



Project titled "Smart Agriculture System" implemented by K.Varun sandesh (20H51A04L1), P.Satya Manishankar (20H51A04L8), Rahul (22H51A0215) won I prize (Cash Prize 10000/-) in the National level Hackathon-IoT Enabled Solutions, organized by Siddhartha Institute of Engineering & Technology, Hyderabad on 20/04/2023.



Project titled "Portable Power Bank Health Monitor System" implemented by Student Team Sai Kiran B L S-(21H51A0599), M. Sai Rishitha - (21H51A0567), Vaddi rishika-(21H51A05A2)Won II Prize with Cash Prize (2000/-) in MICROCOSM – 2023(Project Expo) organized MGIT, Hyderabad on 27/04/2023.



Project titled "Hybrid DVG (Droplet based voltage generator)" implemented by student team Ch. Krishna teja-21H51A04J5(ECE), G. Sai ram- 21H51A04K0 (ECE) Secured I Prize (Cash Prize 3000/-) in Vidyut-National Level Multifest under Pitch and Idea sustainability category during 5,6,7 May 2023 at Amritha University, Amritapuri, Kerala.



Project titled "Modigeon" implemented by student team Md Sohail Baig- 21H51A62C6, Samhita Vemuri- 21H51A62B1, Secured III Prize (Cash Prize 1000/-) in Vidyut-National Level Multifest under Pitch and Idea sustainability category during 5,6,7 May 2023 at Amritha University, Amritapuri, Kerala.



<u>A.Y 2023-24</u>

3 Innovations were selected under Intinta Innovator Programme-2023 initiated by State of Telangana.



A project titled "Internet of Water" under "Portable Water Solution" theme was shortlisted for 15 Lakhs funding under MSME Innovation scheme implemented by Reddi Venkatarama Krishna Chalam

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Student team Nikhil Bhatia-22H51A05B3, Vignesh Mudiraj-22H51A0593 Secured I Prize with Cash Prize (10000/-) in 24 Hours National level Coding Hackathon '' Hash in Out '', organized by Sreenidhi Educational Group, Hyderabad during 6th October 2023.



Project titled "School Bus Monitoring System" implemented by student team K.Bharath Reddy-21H51A04E0, D.Manisai-21H51A04D7, G.Praveen-21H51A04D8, Ch.Pavithra-21H51A04D6 under the guidance of Mr. K. Raju and Mrs. B. Shireesha Secured III Prize with Cash Prize (10000/-) in 48 Hours National level Hackathon "challenge ACI", organized by GRIET, Hyderabad during 6 & 7 October 2023.



Project titled "ILLUMINATE" implemented by student team Daram Srihitha - 22H51A0512, Divyesh valerian Morris - 22H51A0516, K Sai Madhuri - 22H51A0532, Mohammed Jafar Sadiq - 22H51A0542, Sarmista Rath - 22H51A0555, Soligi Shivendra - 22H51A0557 under the guidance of Mr. B.Suresh Ram ,Mr.K.Ravi Kiran and Ms.Akhila Secured II Prize with Cash Prize (6000/-) in Project Expo "VISHESH 2K23", organized by MREC, Hyderabad during 12 & 13 October 2023.



Project titled "JALASTRA" implemented by student team CH.ANUSHKA REDDY -22H51A6215, CH.ANJALI REDDY - 22H51A6209 SAHITHI 22H51A6236, NARESH -22H51A6234, CHAITHANYA - 22H51A6210 under the guidance of Mr. B.Venkateshwar Rao, Mr.S.Suresh and Mr.G.Ramesh Secured III Prize with Cash Prize (3000/-) in Project Expo "VISHESH 2K23", organized by MREC, Hyderabad during 12 & 13 October 2023.



Project titled "SELF DRIVING CAR" implemented by student team NV PRANAV GOPAL -21H51A7224, S MEGHA SHYAM- 21H51A7261 MANIK KASHIKAR-21H51A7242, 21H51A7225-P.SALONI, 21H51A6674-PAYAL PANDEY under the guidance of Mr.P. Mahesh Babu and Mr. B. Bala Krishna Secured Best Project Award with Cash Prize (10000/-) in National Level Hackathon **"Oriental Hackathon 2K23"** organised by Oriental Institute of Science & Technology, Bhopal during 13 & 14 October 2023.



Project titled "STREET LIGHT & PUBLIC LIGHTING SYSTEM" implemented by student team N.SIDDHARTHA REDDY - 22H51A0543 SARMISTA RATH -22H51A0555, CHARITH REDDY 22H51A0503 SRAVAN SAI-22H51A0527, KOUSHIK KUMAR-22H51A0554, DIVYESH VALERIAN MORRIS-22H51A0516 under the guidance of Mr.B.Suresh Ram and Mr.K.Ravi Kiran, Secured Best Project Award with Cash Prize(5000/-) under "SMART ENERGY CONSERVATION" in 48 Hours National Level organised by SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE during 30th & 31st October 2023.



Harsh Amilpur (20H51A6681), Konda Sandeep (20H51A6683), Ande Nithin (20H51A6603) were invited to the event "Chandrayan 3 triumph : Inspiring bright minds with ISRO Chairman Dr. Somanath" in Rameshwaram. The students were awarded with certificates by Dr S. Somanath Chairman of ISRO (Indian Space Research Organisation & by ISRO Deputy Director Dr S Venkateshwara Sharma for representing Hyderabad and winning the prize in Robotics championship.



Project titled "SMART GLOVE FOR PATIENTS AND DUMB PEOPLE USING IoT" implemented by student team K.MOHAN RAO- 22H51A0436, K.SHASHANK- 22H51A0430, A.INDU SREE-22H51A0402, P.MANIKANTA -22H51A0447 under the guidance of Mr.K.Ravi kiran, Mr. Raju and Mrs.Tulasi, won Best Project Award with Cash Prize (10000/-) in National Level Hackathon organised by VAAGDEVI ENGINEERING COLLEGE, WARANGAL on 10th November 2023.



Project titled "Smart CCTV Surveillance" implemented by student team Bhargav Reddy-22H51A05M3, Manne Sathwik-22H51A05Q0, Sohail Shaik-22H51A05R under the guidance of Mr. Mahesh Babu and Mrs. Tulasi reddy, Won III Prize with Cash Prize (10000/-) in 24 Hours National level Hackathon "HACK ELITE 2023", organized by SMVEC, Puducherry, during 24&25 November 2023.



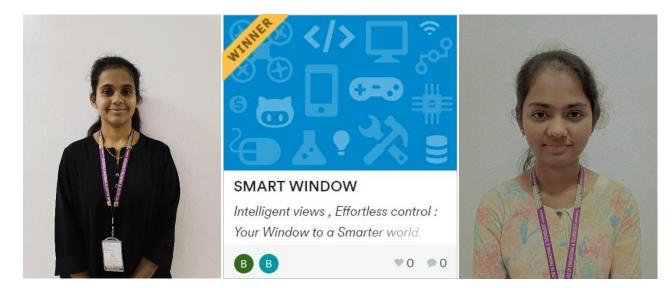
Project titled "Endust" implemented by student team Syed Anasullah -22H51A6261, Syed Arif-22H51A6252, Vaishnavi Jetty-22H51A6257, V.Anjali-22H51A6260, Sumanth Vuppala-22H51A6262 under the guidance of Mr. B. Venkateshwar Rao, B.Suresh Ram, Mr. Ravikiran, won II Prize with Cash Prize (30000/-) in 26 Hours National level Hackathon challenge ACI GNITS GreenBiz, organized by GNITS, Hyderabad during 24 & 25 November 2023.



Project titled "Digital Microchip for Pet Security" implemented by K Ananya - 23H55A6203 guided by Dr. R Venkateswara Reddy from Cyber Peace Club in Asia Pacific Secure'IT cup, won the I Prize with cash prize (\$1000), conducted by Kaspersky, Delhi on 29th October 2023.



Project titled "SMART WINDOW" implemented by student team MIDELA HIMAJA-22H51A6667N.VIJAYALAXMI-22H51A66B0, Sumanth Vuppala-22H51A6262 under the guidance of Mr.K.Sathish, Mr.S. Suresh won the I prize with Cash Prize (25000/-) in 48 Hours International level online Hackathon challenge TYNET-2023 women, organized by RAIT ACM-W CHAPTER, PUNE during 16th & 17th December 2023.



Project titled "NIRVA-AGNI" implemented by student team K.MUKESH- 22H51A6694, A.THARUN TEJ -22H51A6668, M.INDU- 22H51A6698, L.SIRI-22H51A6697 under the guidance of Mr.K.Sathish ,Mr.S. Suresh won the III prize with Cash Prize (5000/-) in BVRIT PROMETHEAN - 2K23(IDEATHON) organized by BVRIT, Narsapur, Hyderabad on 23/12/2023.



Student team K.Kaushik Srinivas-22H51A66F9, D.Nagasai-22H51A66E4, V.Bharath Sai Seshu-22H51A66K1 under the guidance of Mr.B.Suresh Ram,Mr.B.Venkateshwar Rao and Mr.K.Sathish won the I prize with Cash Prize (15000/-) in ROBOTHON-2K23 at MLRIT on 22nd & 23rd December 2023.



Project Titled "Payment Through Parent Account" implemented by student team P.Kavya-22H51A6210 K.Bhardwaj-22H51A6212, K.Sai Shanmukh-22H51A6226, B.Divya-22H51A6240, T.Sneha-22H51A6254 under the guidance of Mr. B. Suresh Ram(HOD-CEER) and Mr. K.Ravi Kiran Received the Best Intinta Innovation Award from TSIC, State Government of Telangana on Republic Day Celebrations-2024.



Project Titled "Endust" implemented by student team Syed Anasullah -22H51A6261, Syed Arif-22H51A6252, Vaishnavi Jetty-22H51A6257, V.Anjali-22H51A6260, Sumanth Vuppala-22H51A6262 under the guidance of B.Suresh Ram(HOD-CEER), Mr. Ravi kiran , Mr.Satish Won the Best Performer Award in Social Intreprenuership Impulse-2024 jointly organized by Telangana State Innovation Cell & Bala Vikasa CSRB on 27/01/2024.



Project titled "Autism Sense" implemented by student team A. Nikhitha-22H51A66D0, P.Deekshitha-22H51A66H7, S.Sathvika-23H55A6619 under the guidance of Mr. K.Sathish, Mr.B.Venkateshwar rao and Mr. G.Karthik Reddy won the III prize in National level Hackathon -2K24 organized by MRCEW, Hyderabad on 3rd February 2024.



Project titled "Blockchain-Powered Secure File Sharing and eVault Integration" Kanni Shashankh Vasudev-21H51A7339Bhake Shashank-21H51A05L9G.Krishna Prasanth-21H51A05J9Priyal Nagda-21H51A7364 Won the Second Prize(5000/-Cash) BitnBuild round 1(state level) level Hackathon - **2K24** organized by Google Developer Student Clubs, CVR Engineering College, Hyderabad on 10th February 2024.



Project titled "INNO RESCUE" implemented by student team Kanni Shashankh T.Jayanth-22H51A6658 V.Vaishnavi-22H51A6662 Y.Risheendra-22H51A6664 won the I prize (8000/- Cash) under the theme Industry, innovation, infrastructure in International level Hackathon (VISAI)-2K24 organized by VEL TECH UNIVERSITY, Chennai during 23rd & 24th February 2024.



Project titled "OPTI PRESS" implemented by student team V.Sai Goutham-22H51A66J9P.Sathwikha-22H51A66H6Md.Fheroz Ali -23H55A66G7 won the II prize (6000/-Cash) under the theme responsible consumption and Production in International level Hackathon (VISAI)-2K24 organized by VEL TECH UNIVERSITY, Chennai during 23rd & 24th February 2024.



Project titled "NIRVA-AGNI" implemented by student team K. Mukesh-22H51A6694A. Tharuntej-22H51A6668B. Mohith-22H55A66A6 won the III prize (4000/- Cash) under the theme Industry, innovation, infrastructure in International level Hackathon (VISAI)-2K24 organized by VEL TECH UNIVERSITY, Chennai during 23rd & 24th February 2024.



- > 3 Innovations were selected under Intinta Innovator Programme-2023 initiated by State of Telangana.
- Financial Assistance at a total cost of Rs. 1,45,00,490/- for the project titled "Establishment of Community Resilience Resource Centre CRRC in Quthbullapur, Medchal, Shamirpet, Keesara, Ghatkesar and Muduchinthalapally Blocks, Medchal-Malkajgiri District, Telangana State" was sanctioned on 22/11/2023.
- Three projects titled Bio-battery, Smart school bus tracking system, Arduino based pothole filler, Anti sleep alarms preventing accidents were approved Ideas under MSME Idea Hackathon 3.0(Women).

Project titled "ARJUNA"(IoT)" implemented by student team V.Pranith Reddy-22H51A73B2, P.Harsha Vardhan-22H51A73B6 T.Preetham Reddy-22H51A73C2 G.Akshay kumar- 22H51A7387 won the I prize (10000/- Cash) under the theme SDG Goal [Industry, innovation, infrastructure] in CBIT Hackathon SUDHEE-2K24 organized by CBIT, HYDERABAD during 24th February 2024.



Project titled ""COLLAB.IO"(Software)" implemented by student team Nikhil Bhatia-22H51A05B3 K.Vignesh Mudhiraj-22H51A0593 P. Manvitha -22h51A6731 G. Chaitanya-22h51A6718 won the III prize (5000/- Cash) in National Level Hackathon EPITOME-2K24 organized by Gokaraju Institute of Engineering & Technology (GRIET), HYDERABAD on 1st March 2024.



• A project idea with titled "**smart school bus tracking system**", was shortlisted for **20 Lakhs** funding under MSME Idea Hackathon 3.0(Women) on **29.02.2024**.



• A project idea with titled "Arduino based pothole filler", was shortlisted for 9 Lakhs funding under MSME Idea Hackathon 3.0(Women) on 29.02.2024.



A project idea with titled **'' Anti sleep alarms preventing accidents''**, was shortlisted for **20 Lakhs** funding under MSME Idea Hackathon 3.0(Women) on **29.02.2024**.



• A project idea with titled "**Bio-battery**", was shortlisted for **15 Lakhs** funding under MSME Idea Hackathon 3.0(Women) on **29.02.2024**.



• Project titled "ALKY-NO" implemented by student team Y.Swathi-21H51A04F7, V.Vaishnavi-21H51A04F6 won the I prize in National Level SAE Tier 3 Student Convention Program, organised by Chennai Institute of Technology (CIT), Chennai on 16th March 2024.



Project titled "HEETHALNAM 360" implemented by student team P.Aditi Shri-22H51A6648
V.Rajashekar Reddy-22H51A6661 won the I prize in MAD EVENT (FUTURE TECH EXPO 2.0) organized by VIT UNIVERSITY ANDHRA PRADESH on 16th March 2024.



Project titled "INNORESCUE" implemented by student team T. JAYANTH -22H51A6658, Y. RISHEENDRA -22H51A6664 won the II prize in MAD EVENT (FUTURE TECH EXPO 2.0) organized by VIT UNIVERSITY ANDHRA PRADESH on 16th March 2024.



 Project titled "RECLAIMARKET (WEBSITE)" implemented by student team J.MANO ABHISHIKTHA -22H51A6627, G.SHASANK -22H51A6623 won the III prize in MAD EVENT (FUTURE TECH EXPO 2.0) organized by VIT UNIVERSITY ANDHRA PRADESH on 16th March 2024.



Project titled "INNO RESCUE" implemented by student team Kanni Shashankh T.Jayanth-22H51A6658 V.Vaishnavi-22H51A6662, Y.Risheendra-22H51A6664 received SparkUp Grant of **₹50,000/-** from **iCreate (Centre for Entrepreneurship and Technology**) in collaboration with VelTech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai.



Project titled "OPTI PRESS" implemented by student team V.Sai Goutham-22H51A66J9P.Sathwikha-22H51A66H6Md.Fheroz Ali -23H55A66G7 received SparkUp Grant of ₹50,000/- from iCreate (Centre for Entrepreneurship and Technology) in collaboration with VelTech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai.



Project titled "NIRVA-AGNI" implemented by student team K. Mukesh-22H51A6694A. Tharuntej-22H51A6668B. Mohith-22H55A66A6 received SparkUp Grant of ₹50,000/- from iCreate (Centre for Entrepreneurship and Technology) in collaboration with VelTech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai.



MD SOHAIL AZMATH bearing Roll No. 22H51A73A4, AIM Dept. was selected and actively participated in Exposure trip conducted by the Central Govt of India under a initiative Yuva Sangum which is the initiative from Ministry of Education under Ek Bharat Shreshtha Bharat Programme. This was jointly organized by University of Hyderabad and NIT Patna during 17/03/2024 to 23/03/2024. During this programme our student got the chance to interact and being felicitated by Rajendra Arlekar-Honourable Governor of Bihar, Prof. Basuthkar Jagadeeshwar Rao-Hon'ble Vice Chancellor of University of Hyderabad, Prof. Pradip K Jain-Director of NIT Patna, and Sri Bimal Kumar Jain-Padma Shree awardee. The team of 42 students from various institutions across the country visited Nalanda University and explored the History of India through Bihar Museum.



 Project titled "COMFORT CALL" implemented by student team J A.Sri Harshitha-21H51A66G9(CSM), R. Meghana-21H51A66D4(CSM), Anuj kumar- 21H51A05D1(CSE), Zayd Ahmed-21H51A0507 (CSE) won the III prize (Cash Prize 3000/-) in 28 Hours offline Hackathon YUKTHI-2024, organized by BVRIT, Narsapur during 22nd & 23rd April 2024.



Project titled "SvasthMaitri (An integrated platform for medical donations and services)" implemented by student team G. Chaitanya Sravanthi - 22H51A6718(CSD), M. Pavana Manvitha - 22H51A6731(CSD) won the III prize (Cash Prize 3000/-) Under healthcare theme in 28 Hours offline Hackathon YUKTHI-2024, organized by BVRIT, Narsapur during 22nd & 23rd April 2024.



Project titled "SvasthMaitri (An integrated platform for medical donations and services)" implemented by student team G. Chaitanya Sravanthi - 22H51A6718(CSD), M. Pavana Manvitha - 22H51A6731(CSD) won the I prize (Cash Prize 5000/-) Under healthcare theme in 36 Hours offline Hackathon HackPrix, organized by Lord's Institute of Engineering & Technology Hyderabad during 8th & 9th June 2024.



• Project titled "INNO RESCUE" implemented by student team Kanni Shashankh T.Jayanth-22H51A6658 V.Vaishnavi-22H51A6662 Y.Risheendra-22H51A6664 won the Inventors Challenge-2024 Organized by All India Council for Technical Education (AICTE).



• B. HARSHITH - 22H51A6207, Won the I Prize (Cash Prize 5000/-) in CODE PRAGNA organized by ACE Engineering College, Hyderabad in C++ Category on 22nd JUNE 2024.



• K.PRAVEEN KUMAR - 22H51A6231, Won the III Prize (Cash Prize 2000/-) in CODE PRAGNA organized by ACE Engineering College, Hyderabad in C++ Category on 22nd JUNE 2024.

ACCEPTS ACCEPT
Cocle OS: -2024 [Race to become ACE] A National Level Coding Contests in C, C++, JAVA & PYTHON $ZZ^{\prime\prime}$ June 2024
MERIT CERTIFICATE This is to certify that Mr. / Ms. Enaxesn.
from CM.R. Callege. Of. Grafixet ningen d'Rohas won III prize in