|  |  |
| --- | --- |
| **D:\PAAC-New-6.2GB\PAAC Formats\VNRVJIET Logo.png** | **VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI**  **INSTITUTE OF ENGINEERING AND TECHNOLOGY**  An Autonomous, ISO 9001:2015 & QS I-Gauge Diamond Rated Institute, Accredited by NAAC with ‘A++’ Grade  NBA Accreditation for B.Tech. CE,EEE,ME,ECE,CSE,EIE,IT,AME, M.Tech. STRE, PE, AMS, SWE Programmes  Approved by AICTE, New Delhi, Affiliated to JNTUH, NIRF (2023) Rank band:101-150 in Engineering Category  College with Potential for Excellence by UGC,JNTUH-Recognized Research Centres:CE,EEE,ME,ECE,CSE Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O.), Hyderabad – 500 090, TS, India.  Telephone No: 040-2304 2758/59/60, Fax: 040-23042761  E-mail: [postbox@vnrvjiet.ac.in](mailto:postbox@vnrvjiet.ac.in), Website: [www.vnrvjiet.ac.in](http://www.vnrvjiet.ac.in) |

Software Hackathon

About the Event : Convergence, the annual tech fest of VNRVJIET, features a Software hackathon where teams across diverse domains compete intensively for 24 hours, endeavoring to craft innovative solutions for real-life problems. The event commenced with an Abstract submission phase, drawing participation from 80 teams. Following a stringent selection process, 30 teams were chosen, and ultimately, 27 teams actively participated in the hackathon. During the event, three distinguished jury members, esteemed alumni of VNRVJIET and seasoned professionals from the industry, undertook the responsibility of evaluating the projects. The evaluation criteria were thoughtfully designed, with a weighted evaluation matrix emphasizing ideation (30%), innovation (30%), and implementation (40%) aspects. Evaluation was conducted following robust rubrics and assessment methods. The hackathon provided a platform for participants to showcase their problem-solving prowess, fostering an environment where creativity, innovation, and technical expertise converged to create impactful solutions.

No of Participants: 27 Teams.

Venue: A 109, A110, A112, A113, Patron’s Bhavan, VNRVJIET

Timings: 11:00 A.M , 14th December to 12:00 P.M, 15th December, 2023

Faculty Coordinators: Name, Designation, Department

Dr. A Sreenivasa Rao, Assistant Professor, Department of IT, VNRVJIET

Mr. Bhupesh Deka, Assistant Professor, Department of CSE - AIMIL & IOT, VNRVJIET

Mr. Manmath Nath Das, Assistant Professor, Department of CSE - AI&DS, CYS, VNRVJIET

Student Coordinators:

Prachet Yerramalla, 21071A6651

B Rishab Gupta, 21071A05D6

Adithya Penagonda, 21071A7204

List of Winners If any

1. Team ShareKaro

* Bhavit Rao (23R11A66d4)
* Vedvardhan Gyanmote (23071A1264)
* Sanjay Chilappagari (23R11A6696)

1. Sarvadhrusthi

* JVS chandraditya (22071A6688)
* Anurag sahu (22071A66D3)
* Siddharth Verma (22071A66C1)
* G Dharaneesh (22071A6683)

1. Team CodeGliders

* Siddharth Adha (22071A04K2)
* Manoj (22071A04P1)
* Nallala Akshith Reddy (22071A04Q3)
* Masood Hussain (22071A04p8)

1. Athrava and Team (consolation)

* Athrava Reddy (22071A1274)
* Abhaya Akshaya Reddy (22071A1292)
* Jyothika (22071A1273)
* Harshitha (22071A1280)

Geo tagged photos



