UNIVERSITY COLLEGE OF ENGINEERING KAKINADA, JNTUK, KAKINADA, AP-533003

SIH 2026 - Internal Hackathon Report

Date: 03-09-2026 Time: 10.00am to 5.00pm

Venue: Seminar Hall, Principal Office, UCEK, JNTUK

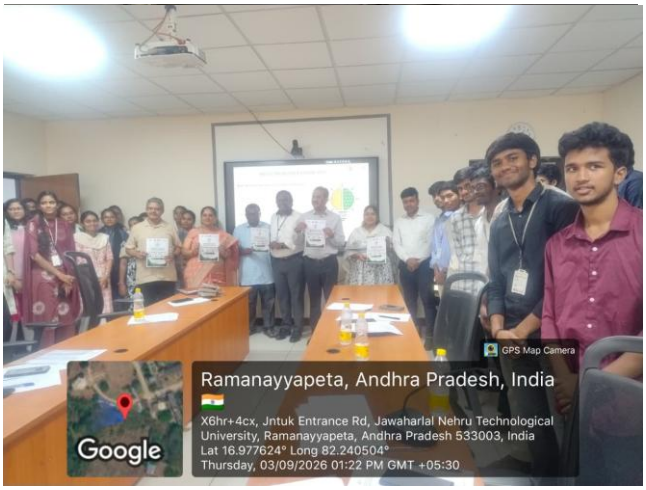
1. Event overview:

University College of Engineering Kakinada (UCEK) hosted an SIH 2026-Internal Hackathon on 03-09-2026, to identify, mentor, and prepare student teams for the National Smart India Hackathon. The one day internal competition engaged 17 multidisciplinary teams across Engineering and allied disciplines. The event fostered rapid-prototyping, teamwork, and problem-solving aligned with National innovation goals. Several standout prototypes and well-structured solutions emerged, with judges highlighting practical viability and presentation quality. 34 teams of students from different engineering disciplines with each team comprising 6 members have registered.

The Internal Hackathon began with an opening session that introduced participants to the objectives of SIH, event rules, and judging criteria. Teams showcased their work through presentation and prototype demonstrations. Each team delivered a concise 5–8 minute pitch, followed by an interactive Q&A session. The event concluded with comprehensive feedback and scoring, where judges shared detailed evaluations and constructive suggestions to help teams strengthen their solutions for the next stages of the competition.

Event photos:





Participating teams' pictures:











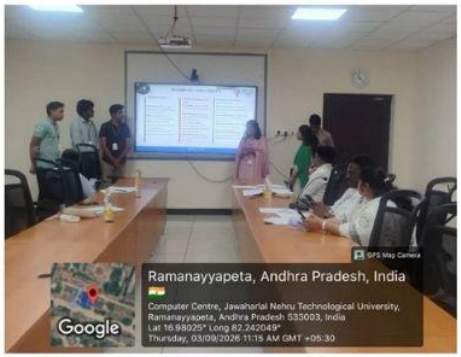




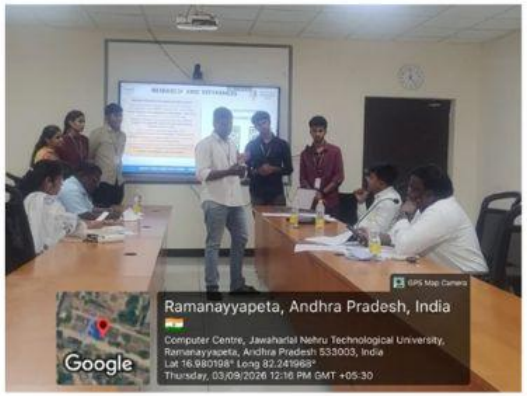






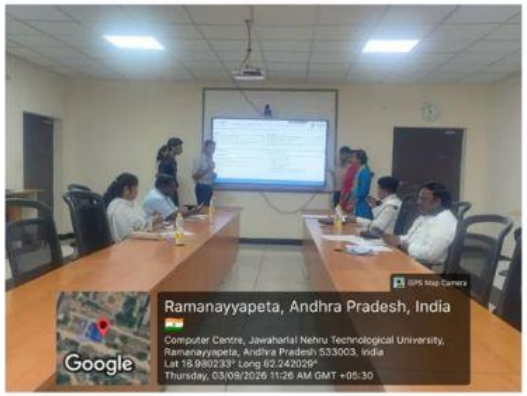





GPS Map Camera
Ramanayyapeta, Andhra Pradesh, India
Computer Centre, Jawaharlal Nehru Technological University, Ramanayyapeta, Andhra Pradesh 533003, India
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Google


GPS Map Camera
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Computer Centre, 70-1-1, Jawaharlal Nehru Technological University Area, Ramanaya Peta, Ramanayyapeta, Andhra Pradesh 533003, India
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Google


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Google

Judging process:

The judging process of the SIH 2026 Internal Hackathon at UCEK, JNTUK was designed to holistically evaluate the creativity, technical depth, and overall impact of each team's solution. Projects were assessed on multiple criteria, beginning with **Technology**, which focused on the engineering principles applied, the technical skills demonstrated, and the overall quality and functionality of the developed product. **Design** was another key parameter, where attention to aesthetics, user interface, and the intuitiveness of user interaction were carefully examined. Under the **Idea** criterion, judges evaluated how effectively the proposed solution addressed the given problem statement and aligned with the hackathon's theme. The **Presentation** category measured the clarity, coherence, and effectiveness of both the written documentation and oral delivery during the final pitch. Finally, the **Inspiration** component captured the originality, excitement, and overall appeal of the project, reflecting how compelling and impactful the idea was. This comprehensive evaluation framework ensured a balanced assessment of innovation, usability, and presentation, ultimately rewarding teams that excelled across all dimensions.

Jury panel details:

1. **Mr. Kovvuri Krishna Reddy**
   MD & CEO,
   Krify Software Technologies Private Limited, Bangalore.
   Krify UK Limited, London.
2. **Dr. B. T. Krishna**
   Professor of ECE
   UCEK, JNTUK
3. **Dr. A.S.N. Chakravarthy**
   Professor of CSE
   UCEK, JNTUK

Nominated top teams:

1) Team Number: UCEK_SIH_05
   Team Name: 404 TEAM NAME NOT FOUND
   1. SRI VARUN TEJ CHAVITINA
      chavithinavaruntej@gmail.com
      9515130747
   2. THALADA SRINIVAS
      thaladasrinivas2006@gmail.com
      9704915150
   3. SRUJAN DASARI
      srujandasari18@gmail.com
      6309815345
   4. AKULA GEETHA SOWMYA
      geethasowmyaakula@gmail.com
      9032508630

5. DARAPUREDDY SIDDHARADHA
   siddardhadarapureddy857@gmail.com
   8897554585
6. PRAVALLIKA PENTA
   pentapravallika275@gmail.com
   9346793472

2) Team Number: UCEK_SIH_03
Team Name: ASTRA 3.0

1. KALLA BHARGAV
   kbhargav182007@gmail.com
   9347981665
2. M S S RAMJI
   mssramji144@gmail.com
   6309509367
3. N.VEERA MANIKANTA
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   9347237937
4. P.KUSUMA VIJAYA KUMARI
   kusumavijayakumaripilli@gmail.com
   7032313414
5. P.AMRUTHA VARSHINI
   amruthavarshini310@gmail.com
   8919867914
6. K.RITHVIKA SALOMI
   rithvika433@gmail.com
   8688062399

3) Team Number: UCEK_SIH_08
Team Name: TechPragati

1. VARUN SINHA
   varunsinha2512@gmail.com
   9431400174
2. RAJIV KANTH
   kanthrajiv12@gmail.com
   9704316667
3. TUSHANT GUPTA
   tushantgupta161@gmail.com
   9541362652
4. BODDU RAMACHANDU
   ramachandu402@gmail.com
   7032268673
5. CHENNAMSETTI SAI HARSHITA
   chsaiharshita8@gmail.com
   9398717189

6. MOGALLA RAJA SRI
   rajasri89193@gmail.com
   8919340463

4) Team Number: UCEK_SIH_07
   Team Name: TECHZEN
   1. YERRA CHANDRA SHEKAR
      chanduyerra007@gmail.com
      6304518697
   2. RAGIPINDI SAI MANIKANTA REDDY
      saimanikantareddyragipindi18@gmail.com
      9989887089
   3. MAVURI LOHITH
      lohithmavuri@gmail.com
      9052448757
   4. VUNDAMATLA SAI PAVAN TEJA
      vundamatlasaipavan@gmail.com
      6302707026
   5. TALLURI BHAVYA AKSHARA
      bhavyaaksharatalluri@gmail.com
      7981184338
   6. MANDELA TRINADHA PARVATHI VINAYA HARSHITA
      harshitamandela@gmail.com
      7993051559

5) Team Number: UCEK_SIH_16
   Team Name: Hexabyte
   1. MOHAMAD SAMIR
      mohamadsamir2k6@gmail.com
      9515048981
   2. TIPPANI SHARANYA SRI VIJAYA
      sharanyasharanya70870@gmail.com
      9390273650
   3. DOKULA SRI YUVA KISHORE NAIDU
      dsykishorenaidu@gmail.com
      9182831789
   4. SRIKAKULA TEJ KARTHIK
      stejkarthik@gmail.com
      7302730289
   5. KURMADASU VISHNU SAI GOWTHAM
      vishnusaigowtham6@gmail.com
      9515759838
   6. MADDU NAGENDRA
      nagugabbada@gmail.com
      7993951389

Judges' information:



Mr. Kovvuri Krishna Reddy
MD & CEO,
Krify Software Technologies
Private Limited, Bangalore.



Dr. B. T. Krishna
Professor of ECE
UCEK, JNTUK



Dr. A.S.N. Chakravarthy
Professor of CSE
UCEK, JNTUK

1. **Mr. Krishna Reddy Kovvuri** is a **visionary technology entrepreneur** and the driving force behind the **Krify Group of Companies**.

With **two decades of experience in the global software industry**, he has built Krify into a trusted technology partner for **over 2000 clients worldwide**, delivering solutions in **Mobile and web applications, artificial intelligence, IoT, blockchain, OTT platforms, eCommerce, machine vision for industrial automation, and cybersecurity**.

His professional career includes key roles with **Mindteck (India), Ismeca (Switzerland), Cohu (Malaysia), and Applied Materials (USA)**. An early innovator, Krishna developed **India's first web-to-SMS platform in 2001**, pioneering mobile communication technology years before it became mainstream. Under his leadership, Krify has earned recognition among the **Top 10 mobile app development companies in India, the USA, and the UK**. He is a **Fellow Engineer of the Institution of Engineers (India)** and serves as an **Academic Council Member for Aditya University**, contributing his industry expertise to shape future-ready curricula and innovation initiatives.

Entrepreneurship & Mentoring: Krishna is actively involved in **mentoring startups**, guiding them on **product strategy, market positioning, and AI integration**. He is the **Chairman of the IT Association of Andhra Pradesh** and collaborates closely with **NASSCOM** on regional technology initiatives and international delegations.

Commitment to Rural IT Development: Deeply committed to bridging the **urban-rural digital divide**, he established a **world-class development centre in Kakinada, Andhra Pradesh**, enabling local talent in **Tier-2 and Tier-3 cities** to work on global projects without relocation.

2. **Dr. Battula Tirumala Krishna** is a distinguished academician and researcher serving as Professor in the Department of Electronics and Communication Engineering at University College of Engineering Kakinada (UCEK), JNTUK. With **26 years of academic experience**, his areas of expertise include fractional-order systems, digital signal processing, biomedical signal processing, electronic circuits, and signal and image processing.

He has an impressive research record with **141 publications**, including journal articles, books, book chapters, and conference proceedings. His research has received significant academic recognition, with **1,351 Scopus citations and an h-index of 14**, while his Google Scholar profile records over 2,000 citations and an h-index of 18. His work includes fractional-order differentiators and integrators, fractional-order filters, fractance devices, biomedical signal analysis, QRS detection, speech enhancement, and digital signal processing.

Dr. Krishna has served as Principal Investigator for several funded research projects, including projects on **bio-logical signal analysis, fractance devices, biomedical filters, and fractional-order circuits**, with projects valued up to ₹25 lakh. He has guided **5 Ph.D. scholars and 30 postgraduate scholars** and has served in important administrative roles including Coordinator of R&D at JNTUK and Head of the Department of ECE. His contributions have earned several recognitions, including the **Best Teacher Award from JNTUK, AP State Best Teacher Award, Excellence in Research Contribution Award, and Top 2% Scientist recognition in 2024 and 2025**.

3. Dr. A. S. N. Chakravarthy is a Professor in the Department of Computer Science and Engineering at University College of Engineering Kakinada (UCEK), JNTUK, with expertise in Computer Science and Cybernetics. He has made significant contributions to **cyber security, digital forensics, network security, privacy preservation, cloud security, and machine learning**.

His academic and research work includes **55 publications**, comprising journal articles, books, book chapters, and conference proceedings. His research has received 217 Scopus citations with an h-index of 7, while his Google Scholar profile records over 500 citations and an h-index of 11. He has authored books on areas including password authentication, cryptography, Hadoop and R, data mining, cloud forensics, cyber-physical systems, and cyber threat intelligence.
Dr. Chakravarthy has also served as a **Principal Investigator of a ₹2.81 crore project on AI-driven automation of incident response and remediation**. His professional contributions have earned several recognitions, including **Best Professor, Best Academic Researcher, Outstanding Scientist, Uttam Acharya, Sampoorna Acharya, Master Educator in Academic Leadership, and multiple Meritorious Teacher Awards**.

Beyond teaching and research, he has held several significant administrative responsibilities at JNTUK, including **Director of IT Infrastructure, Special Officer of the Digital Monitoring Cell, and CDTO & Nodal Officer for the e-SAMARTH Project**. He has also delivered numerous keynote addresses, guest lectures, and expert sessions nationally and internationally on cyber security, digital forensics, AI, cloud computing, and emerging technologies.

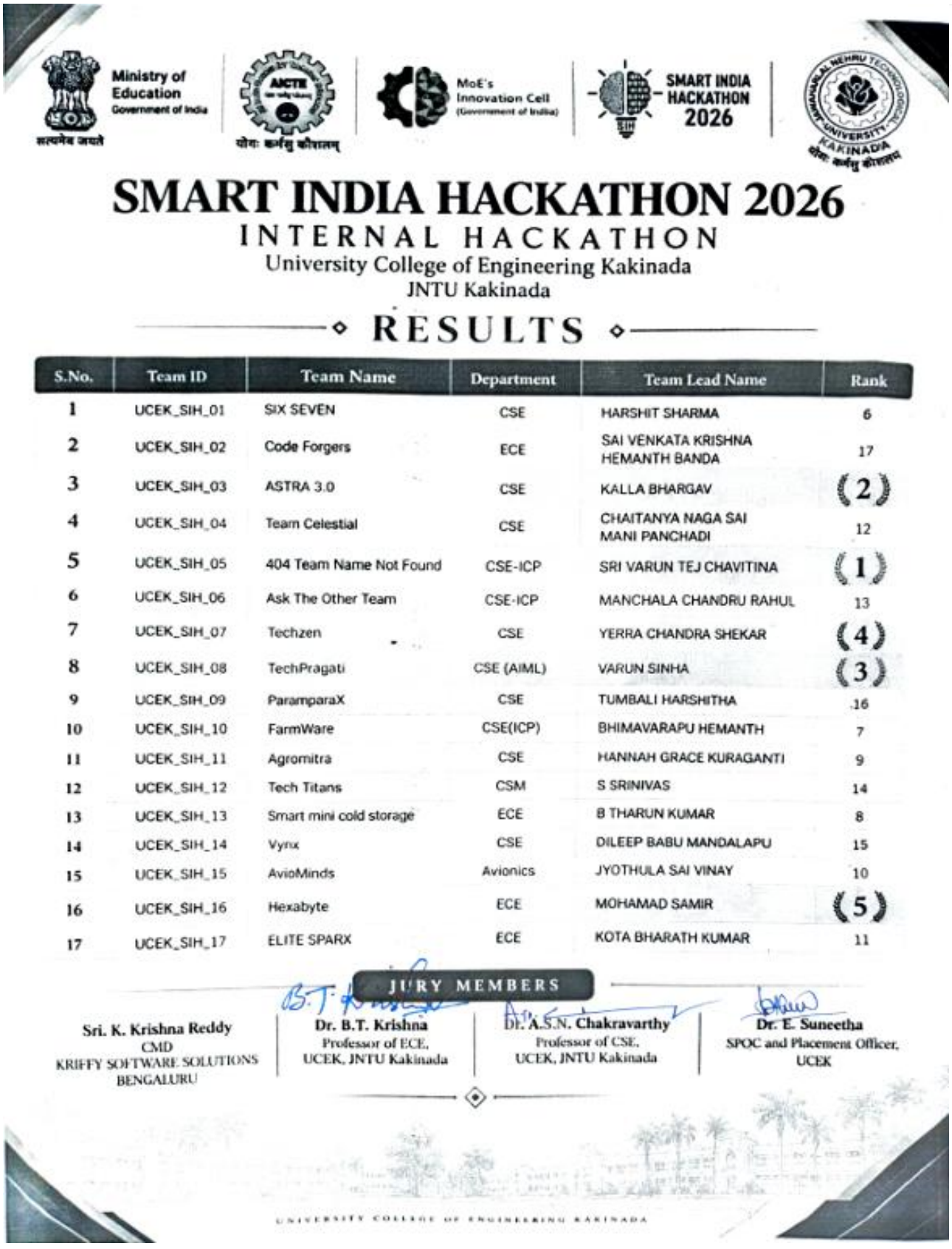
Total participating teams & students: #17

Team No.	Team Name	Team Leader	Team Member 2	Team Member 3	Team Member 4	Team Member 5	Team Member 6
1	SIX SEVEN	HARSHIT SHARMA	SNEHAL GUBBALA	GSDS HEMANTH	P RASHMI SATVIKA	LIKHITA GUNDU	JOSHIKA VANDRAPU
2	Code Forgers	SAI VENKATA KRISHNA HEMANTH BANDARU	SRIVALLIKA GUMMALLA	SURYA MEGHAN LAKKARAJU	PUSHPITHA KADA	THARUN KUMAR VANA	PREM SATYA SAI UDATHA
3	ASTRA 3.0	KALLA BHARGAV	M S S RAMJI	N VEERA MANIKANTA	K RITHVIKA SALOMI	P Kusuma Vijaya kumari	P. Amrutha varshini
4	Team Celestial	Chaitanya Naga Sai Mani Panchadi	Bevara Akhil	M. Tarun kumar	CH Bhanu Prasad	Ch. Yashaswini	G. Mounica
5	404 Team Name Not Found	Sri Varun Tej Chavitina	Srinivas Thalada	Srujan Dasari	Geetha Sowmya Akula	Darapureddy Siddharadha	Pravallika Penta
6	Ask The Other Team	MANCHALA CHANDRU RAHUL	SAI SREEJA NAMBURI	Sri Laasya Chowdary	V.KUSWANTH	A.SHANMUKH	SAI SAKETH
7	Techzen	YERRA CHANDRA SHEKAR	RAGIPINDI SAI MANIKANTA REDDY	MAVURI LOHITH	VUNDAMATLA SAI PAVAN TEJA	TALLURI BHAVYA AKSHARA	M.T.P.V.HARSHITA
8	TechPragati	Varun Sinha	Rajiv kanth	Tushant Gupta	RamaChandu Boddu	Mogalla Raja Sri	Chennamsetti Sai Harshita
9	ParamparaX	Tumbali Harshitha	Nayana Sri Nethi	Billa Sahithi	Degala Gayatri Vyshnavi	Rajasri Nallamilli	Chappidi Ganesh
10	FarmWare	Bhimavarapu Hemanth	V.Radha Swamy Naidu	IRAGANI SAI VAMSI KRISHNA	Muthyala Shiva Sai Shashank	Kandi Dhara samyukta	Katamsetti Tejasri
11	Agromitra	Hannah Grace Kuraganti	G.Meghana	Sk Gani	T. Avinash	Sam sudeep	Uma krishna kanth
12	Tech Titans	S Srinivas	Ch.Srujan	P. Veronika	T. Sandra	Humaira Afsar	M. Angel Reena

13	Smart mini cold storage	B THARUN kumar	B mourya	L Charan Kumar	M Sandeep Reddy	G srineela	M Lakshmi Durga
14	Vynx	Dileep Babu Mandalapu	Mangipudi Uma Mani Praharshitha	Narisetti Chaitanya Naidu	Kona Nandhini	Mallela Viswanath	SADHU VENKATA PRASANNA
15	AvioMinds	Jyothula Sai Vinay	Kolli Harish	Mantha Venkata Sai Pramodh	Geddam Madhilina	Kagitha Taraka Srinivas	A V S S Phanendra
16	Hexabyte	Mohamad Samir	Tippani Sharanya Sri Vijaya	Kurmadasu Vishnu Sai Gowtham	Srikakula Tej Karthik	Dokula Sri Yuva Kishore Naidu	Maddu Nagendra
17	ELITE SPARX	KOTA BHARATH KUMAR	Keerhtika Palli	Y .Devi Charishma	Sanapala Deekshitha	Hasini Gunana	L.Amrutha

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Team-wise Evaluation-Ranks



Ministry of Education
Government of India

सत्यमेव जयते

योगः कर्मसु कौशलम्

MoE's Innovation Cell
(Government of India)

SMART INDIA HACKATHON 2026

JNTU KAKINADA

SMART INDIA HACKATHON 2026

INTERNAL HACKATHON

University College of Engineering Kakinada
JNTU Kakinada

RESULTS

S.No.	Team ID	Team Name	Department	Team Lead Name	Rank
1	UCEK_SIH_01	SIX SEVEN	CSE	HARSHIT SHARMA	6
2	UCEK_SIH_02	Code Forgers	ECE	SAI VENKATA KRISHNA HEMANTH BANDA	17
3	UCEK_SIH_03	ASTRA 3.0	CSE	KALLA BHARGAV	(2)
4	UCEK_SIH_04	Team Celestial	CSE	CHAITANYA NAGA SAI MANI PANCHADI	12
5	UCEK_SIH_05	404 Team Name Not Found	CSE-ICP	SRI VARUN TEJ CHAVITINA	(1)
6	UCEK_SIH_06	Ask The Other Team	CSE-ICP	MANCHALA CHANDRU RAHUL	13
7	UCEK_SIH_07	Techzen	CSE	YERRA CHANDRA SHEKAR	(4)
8	UCEK_SIH_08	TechPragati	CSE (AIML)	VARUN SINHA	(3)
9	UCEK_SIH_09	ParamparaX	CSE	TUMBALI HARSHITHA	16
10	UCEK_SIH_10	FarmWare	CSE(ICP)	BHIMAVARAPU HEMANTH	7
11	UCEK_SIH_11	Agromitra	CSE	HANNAH GRACE KURAGANTI	9
12	UCEK_SIH_12	Tech Titans	CSM	S SRINIVAS	14
13	UCEK_SIH_13	Smart mini cold storage	ECE	B THARUN KUMAR	8
14	UCEK_SIH_14	Vynx	CSE	DILEEP BABU MANDALAPU	15
15	UCEK_SIH_15	AvioMinds	Avionics	JYOTHULA SAI VINAY	10
16	UCEK_SIH_16	Hexabyte	ECE	MOHAMAD SAMIR	(5)
17	UCEK_SIH_17	ELITE SPARX	ECE	KOTA BHARATH KUMAR	11

JURY MEMBERS

Sri. K. Krishna Reddy
CMD
KRIFFY SOFTWARE SOLUTIONS
BENGALURU

Dr. B.T. Krishna
Professor of ECE,
UCEK, JNTU Kakinada

Dr. A.S.N. Chakravarthy
Professor of CSE,
UCEK, JNTU Kakinada

Dr. E. Suneetha
SPOC and Placement Officer,
UCEK

UNIVERSITY COLLEGE OF ENGINEERING KAKINADA

News articles:

కోకనాడ న్యూస్ ఎక్స్‌ప్రెస్
తెలుగు దినపత్రిక

కాకినాడ (కోకనాడ న్యూస్ ఎక్స్‌ప్రెస్) : విద్యార్థులు పాఠ్యాంశాలకే పరిమితం కాకుండా పరిశ్రమలో చోటుచేసుకుంటున్న సాంకేతిక పరిణామాలను ఎప్పటికప్పుడు తెలుసుకుంటూ పరిశోధన, నూతన ఆవిష్కరణలు, సృజనాత్మకతపై దృష్టి సారించాలని జేఎన్టీయూకే వైస్‌ఛాన్సలర్ ప్రొ. సి.ఎస్.ఆర్.కె.ప్రసాద్ సూచించారు. పరిశ్రమ–విద్యాసంస్థల మధ్య బలమైన అనుసంధానం ఏర్పడితే విద్యార్థులకు మెరుగైన అవకాశాలు లభిస్తాయని అన్నారు. జవహర్‌లాల్ నెహ్రూ సాంకేతిక విశ్వవిద్యాలయం కాకినాదలోనిసొసైటీ ఆఫ్ పెట్రోలియం ఇంజినీర్స్ (ఎస్పీఈ) స్టూడెంట్ చాప్టర్ 14వ ఫౌండేషన్ డే వేడుకలు గురువారం సాయంత్రం యూనివర్సిటీ అలుమ్ని ఆడిటోరియంలో ఘనంగా నిర్వహించారు. కెమికల్ ఇంజినీరింగ్, పెట్రోలియం ఇంజినీరింగ్ విభాగాధిపతి డా.టి.లక్ష్మణ్ కిషోర్ అధ్యక్షతన జరిగిన కార్యక్రమానికి ఓఎన్జీసీ కాకినాడ ఈస్టర్న్‌ఆఫ్‌షోర్ అసెట్ ఎగ్జిక్యూటివ్ డైరెక్టర్,అసెట్ మేనేజర్ ప్రబల్‌సేన్‌గుప్తా, వైస్‌ఛాన్సలర్ ప్రొ.సిఎస్ ఆర్‌కె.ప్రసాద్ ముఖ్య అతిథులుగా హాజరయ్యారు. ప్రబల్ సేన్‌గుప్తా మాట్లాడుతూ పెట్రోలియం, ఎనర్జీ రంగాల్లో వస్తున్న వేగవంతమైన మార్పులకు అనుగుణంగా విద్యార్థులు సాంకేతిక పరిజ్ఞానంతోపాటు కమ్యూనికేషన్, నాయకత్వం, టీమ్‌వర్క్, సమస్య ల పరిష్కార నైపుణ్యాలను పెంపొందించుకోవాలని సూచించారు. కార్యక్రమంలో జేఎన్టీయూకే యూనివర్సిటీ కాలేజ్‌ఆఫ్ ఇంజినీరింగ్ కాకినాడ ప్రిన్సిపల్ ప్రొ.కె.పద్మరాజు, ఫ్లంబర్జర్ కాకినాడ బేసిన్ ఎగ్జిక్యూటివ్ డైరెక్టర్,అసెట్ మేనేజర్ ప్రబల్‌సేన్‌గుప్తా, వైస్‌ఛాన్సలర్ ప్రొ.సిఎస్ ఆర్‌కె.ప్రసాద్ ముఖ్య అతిథులుగా హాజరయ్యారు. ప్రబల్ సేన్‌గుప్తా మాట్లాడుతూ పెట్రోలియం, ఎనర్జీ రంగాల్లో వస్తున్న వేగవంతమైన మార్పులకు అనుగుణంగా విద్యార్థులు సాంకేతిక పరిజ్ఞానంతోపాటు కమ్యూనికేషన్, నాయకత్వం, టీమ్‌వర్క్, సమస్య ల పరిష్కార నైపుణ్యాలను పెంపొందించుకోవాలని సూచించారు. కార్యక్రమంలో జేఎన్టీయూకే యూనివర్సిటీ కాలేజ్‌ఆఫ్ ఇంజినీరింగ్ కాకినాడ ప్రిన్సిపల్ ప్రొ.కె.పద్మరాజు, ఫ్లంబర్జర్ కాకినాడ బేసిన్ మేనేజర్ రాజలక్ష్మి రాజేంద్ర, ఓఎన్జీసీ ఈస్టర్న్ ఆఫ్‌షోర్ అసెట్ సర్వేస్ మేనేజర్ పి.మురళి, సబ్బీ

- తరువాయి 2లో..

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JNTUK holds internal hackathon to select teams for SIH-2026

PNS ■ Kakinada

An internal hackathon was conducted at the University College of Engineering, JNTUK, on Thursday to select student teams for the national-level Smart India Hackathon (SIH-2026).

The event was organised as part of JNTUK's preparations for SIH-2026, conducted under the joint auspices of the Central Government's Innovation Cell (IIC) and the All India Council for Technical Education (AICTE).

The organisers said the Smart India Hackathon provides an ideal platform for students to develop innovative software- and hardware-based solutions to real-world problems identified by public sector undertakings and various Union Government Ministries.



Internal hackathon for nationals conducted in JNTUK campus engineering college on Thursday

Jury members evaluated the software and hardware projects, innovative ideas and working models presented by the students. Each team was allowed a maximum of six members, including at least one woman member.

The shortlisted teams will be nominated through the college Single Point of Contact (SPOC) on the designated portal for national-level evaluation.

A total of 102 students participated in the internal hackathon, showcasing innovative projects, ideas, solutions and models addressing challenges posed by the Central Government. The projects covered areas including education, healthcare, agriculture and artificial intelligence (AI), with a focus on creating solutions for a better society.

Sri Krishna Reddy, CMD of Kriphi Software Solutions, Bengaluru, served as the external jury member, while Dr B Tirumala Krishna, Professor of ECE, and Dr ASN Chakravarty, Professor of CSE, JNTUK University College of Engineering, served as internal jury members.

Dr Sunitha Yeluri, Associate Professor of CSE and Training and Placement Officer, coordinated the programme as the SIH Single Point of Contact (SPOC). University College of Engineering Principal Dr. K. Padmaraju chaired the session. Vice-Principal (Academic) Prof. GVSR Deekshitulu and Vice-Principal (Administration) Prof. M Swarooparani were among those who attended the programme.

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శుక్రవారం,4 సెప్టెంబర్ 2026

జెఎన్టీయుకెలో అంతర్గత హ్యాకథాన్



కాకినాడ,సెప్టెంబర్04 : జేఎన్టీయూకే పరిధిలోని యూనివర్సిటీ కాలేజ్ ఆఫ్ ఇంజినీరింగ్ కాకినాడ (యూసీఈకే)లో జాతీయ స్థాయి స్మార్ట్ ఇండియా హ్యాకథాన్ (ఎస్ఐహెచ్)-2026 కోసం విద్యార్థి బృందాలను ఎంపిక చేసి, నామినేట్ చేయడానికి సెప్టెంబర్ 03, 2026న ప్రిన్సిపాల్ కార్యాలయంలోని సీపీఏ హాల్లో అంతర్గత హ్యాకథాన్ నిర్వహించారు. భారత ప్రభుత్వ ఐసీ మరియు ఏఐసీటీఈ ఆధ్వర్యంలో నిర్వహించబడుతున్న జాతీయ స్థాయి స్మార్ట్ ఇండియా హ్యాకథాన్-2026లో పాల్గొనేందుకు విద్యార్థులను సిద్ధం చేయడంలో భాగంగా ఈ అంతర్గత హ్యాకథాన్‌ను నిర్వహించారు. వివిధ మంత్రిత్వ శాఖలు మరియు ప్రభుత్వ సంస్థలు గుర్తించిన వాస్తవ ప్రపంచ సమస్యలకు సాఫ్ట్‌వేర్ మరియు హార్డ్‌వేర్ ఆధారిత వినూత్న పరిష్కారాలను అభివృద్ధి చేయడానికి స్మార్ట్ ఇండియా హ్యాకథాన్ విద్యార్థులకు చక్కటి వేదికను అందిస్తుందని నిర్వాహకులు తెలిపారు.

స్థానిక స్థాయి ట్రైనింగ్ ప్రక్రియలో భాగంగా నిర్వహించిన ఈ అంతర్గత హ్యాకథాన్‌లో విద్యార్థులు రూపొందించిన సాఫ్ట్‌వేర్ మరియు హార్డ్‌వేర్ ప్రాజెక్ట్ ఆలోచనలు, పరిష్కారాలు, సమాజానికి ఉపయోగపడే అంశాలను పరిశీలించి మూల్యాంకనం చేశారు. ప్రతి బృందంలో గరిష్ఠంగా ఆరుగురు సభ్యులు ఉండేలా, కనీసం ఒక మహిళా సభ్యురాలు తప్పనిసరిగా ఉండే విధంగా బృందాలను ఏర్పాటు చేశారు. ఎంపికైన బృందాలను జాతీయ స్థాయి హ్యాకథాన్‌కు సిద్ధం చేయడానికి ప్రత్యేక శిక్షణ, మెంటరింగ్ సెషన్లు నిర్వహించనున్నట్లు ప్రిన్సిపాల్ ప్రొ.కె.పద్మరాజు తెలిపారు.

ఈ కార్యక్రమానికి బాచ్ ఇన్‌ఛార్జ్ కృష్ణ రెడ్డి, సీఎంఈ, క్రిఫీ సాఫ్ట్‌వేర్ సొల్యూషన్స్, బెంగళూరు, అంతర్గత జ్యూరీ సభ్యులుగా డా. ఐ.శివమల కృష్ణ, ప్రొఫెసర్, డిపీఈ, యూసీఈకే, టీఎన్‌పీయూకే, డా.ఎ.ఎస్.ఎన్. చక్రవర్తి, ప్రొఫెసర్, సివిల్‌శాఖ, యూసీఈకే, వీఎన్‌పీయూకే వ్యవహరించారు. డా. సునీత ఎలారి, అసోసియేట్ ప్రొఫెసర్, సివిల్‌శాఖ మరియు ట్రైనింగ్ అండ్ ప్లేస్‌మెంట్ అధికారి, యూసీఈకే ఈ కార్యక్రమానికి ఎసోసియేట్

Social media promotion (1 page) with hashtags #sih2026 and #smartindiahackathon2026

Link: https://lnkd.in/p/dd5yWXz3

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University College of Engineering, Kakinada (JNTUK) is pleased to announce that, we will be organizing the Internal Hackathon for Smart India Hackathon 2026 (SIH 2026) on 3rd September 2026. ...more



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Event Coordinator
Dr. E. Suneetha
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