



J.B. INSTITUTE OF ENGINEERING & TECHNOLOGY

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Bhaskar Nagar, Yenkapally (V), Moinabad (M), P.O. Himayathnagar, R.R. District, Hyderabad-5000075.

Department of Information Technology
ORIENTATION & INAUGURATION
“CHAPTER – HACK WITH INDIA-JBIET”

Date: 22/11/2025

Venue: MNR AUDITORIUM

B.Tech –III Year –I Sem

A.Y: 2025-2026

Coordinators

Mrs. S. Anusha, Assistant Professor

Mrs. R. Akhila, Assistant Professor

Convener

Dr. A. Ramesh Babu

Assistant Professor & Head of Department

Circular



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12th November 2025

To

The Principal

J.B. Institute of Engineering & Technology

Hyderabad - 500075

Subject: - Proposal for initiating and inaugurating Club in Collaboration with
HACKWITHINDIA on 22nd November 2025.

Respected Sir,

Students of IT Department are planning to initiate a Club in collaboration with HACKWITHINDIA. This Club would be accessible to students from various branches. Events such as Workshops, Hackathons, Ideathons, Tech fests, Tech competitions, Guest Lectures would be the main focus of this club.

The Chapter Lead of HACKWITHINDIA-JBIET would be K. Vinay Kumar IIIrd Year, IT along with him there would be several functional core teams who would report to him directly.

I kindly request you to give permission to establish the club and provide MNR Auditorium for inauguration of the Club on 22nd November 2025. Your support will greatly motivate us to represent JBIET and showcase our talents.

We assure you that we will participate actively and bring recognition to our college through our performances.

Kindly consider our request and grant permission for the same.

Thanking you

Yours Sincerely,


HOD, IT


DEAN CS

Permitted.
Pl. go ahead.
P.C. Chapp
12/11/2025

PREAMBLE

The inauguration of **HackWithIndia – JBIET Chapter** represents a significant and forward-looking initiative undertaken by the institution to enhance the technical competency and innovative spirit of our students. As a **college-level** club accessible to students across all branches, this chapter reflects our commitment to fostering an inclusive learning environment where every learner has the opportunity to explore and contribute to emerging technological domains.

In an era where technological advancement defines global progress, the establishment of this chapter underscores the institution's dedication to nurturing critical thinking, creativity, and practical problem-solving skills. HackWithIndia provides a structured platform for students to engage with modern technologies, participate in hands-on activities, and collaborate on projects that carry real-world relevance. Through workshops, mentorship programs, and community-driven initiatives, the chapter aims to bridge the gap between academic knowledge and industry expectations.

The inauguration ceremony marks not only the formal beginning of the chapter but also a reaffirmation of the college's mission to cultivate a culture of innovation, discipline, and excellence. With the guidance of faculty members, support from industry mentors, and enthusiastic participation from students across all departments, the HackWithIndia – JBIET Chapter is poised to become a transformative force in the academic and professional development of our learners.

This is a student led initiative which stands as a testament to the institution's ongoing efforts to empower students, strengthen their technical foundation, and prepare them to become capable, confident, and responsible contributors to the evolving technological landscape.

ABOUT THE ORGANISATION

HackWithIndia is one of India's fast-growing hackathon communities, bringing together students, developers, and tech enthusiasts to collaborate on projects in Web3, AI, and emerging technologies. With a mission to foster innovation and hands-on learning, it provides participants with mentorship, workshops, networking opportunities, and real-world problem-solving experiences. The organization has conducted 20+ hackathons within a short span and established active college chapters across institutions like IGDTUW, MAIT, JSS, and DSEU. Based in Delhi and supported by sponsors, HackWithIndia offers rewards, credits, and career opportunities, making it a valuable platform for students, developers, and colleges aiming to strengthen technological skills and campus tech culture.

HackWithIndia also emphasizes hands-on learning and practical exposure, giving students the confidence to tackle real-world problems. Its college chapters make the platform accessible to students across branches, ensuring inclusivity and wider participation in technological initiatives.

A Glimpse of the Event

Event Overview

The **HackWithIndia – JBIT Chapter** was inaugurated as a college-level club open to all branches, promoting innovation and hands-on learning.

The event launched workshops, hackathons, and mentorship programs to enhance technical and soft skills.

It emphasized inclusivity and collaboration, encouraging active participation from students across all disciplines.

Guest Speaker

Speaker 1: Adithya Ram Parisa

Adithya Ram Parisa is a **Data Analyst at Qualcomm**, specializing in business intelligence, analytics, and data visualization using tools such as Power BI and SQL. He holds Microsoft certifications and actively engages in workshops and mentorship programs to guide students and professionals in data analytics and emerging technologies. Adithya is committed to translating complex data insights into actionable strategies and fostering analytical thinking in the tech community. His professional focus combines technical expertise with knowledge sharing and continuous learning.

Speaker 2: Harsha Vardhan Lankalapalli

Harsha Vardhan Lankalapalli is the Founder & CEO of **NEXTGEN NEXUS** and **Goldmen Media**, where he drives initiatives in technology, AI, and entrepreneurship. He currently serves as **Community Lead at HiDevs**, mentoring students and professionals in emerging technologies, including Generative AI. With extensive experience in community building and open-source events, Harsha is passionate about leveraging innovation and data-driven strategies for social and business impact. His work emphasizes fostering collaboration, skill development, and technological awareness among aspiring developers.

Session Highlights

- **Harsha Vardhan Lankalapalli**

- Topic: *“What Do Tech Events Really Offer?”*
- Discussed the significance of participating in hackathons, workshops, and other tech events.
- Highlighted how such events help students gain **practical experience**, beyond academic knowledge.
- Explained the development of **technical skills, problem-solving abilities, and teamwork** through real-world projects.
- Shared examples of personal experiences and success stories to illustrate the career benefits of active participation.
- Emphasized how tech events can **open opportunities**, build confidence, and enhance a student’s portfolio.

- **Adithya Ram Parisa**

- Topic: *“Community and Growth”*
- Conducted an **interactive session**, encouraging audience engagement through questions and discussions.
- Shared insights and stories from **HDAC**, illustrating the impact of developer communities on learning and career development.
- Highlighted the importance of **collaboration, mentorship, networking, and knowledge sharing** in professional growth.
- Explained how being part of tech communities accelerates **skill acquisition and exposure** to industry trends.
- Motivated students to actively contribute to communities and leverage them for long-term personal and professional benefits.

- **Overall Session Takeaways**

- Students gained a clear understanding of the **practical value of tech events and community engagement**.
- Both speakers inspired participants to **actively participate in hackathons, workshops, and developer communities**.
- Emphasized the importance of combining technical learning with **community interactions** for holistic growth.
- Left the audience motivated to explore **opportunities for skill development, networking, and innovation**.

Event Poster/Banner



HACKWITHINDIA X JBIET
POWERED BY
Devnivate
PRESENTS
**ORIENTATION
HWI_JBIET**
BE PART OF THE START.
A STEP TOWARDS THE FUTURE.

📍 VENUE: MNR AUDITORIUM
📅 DATE: 22ND NOVEMBER 2025
🕒 TIMING: 10:00 AM



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ORIENTATION-HWI_JBIET
IMAGINE | INNOVATE | IMPACT



MR. HARSHAVARDHAN LANKALAPALLI
CO-FOUNDER NEXTGEN NEXUS & GOLDMEN MEDIA
BTECH CSE-ML, MALLA REDDY ENGINEERING COLLEGE

📍 VENUE: MNR AUDITORIUM
🕒 TIMINGS: 10:00 AM ONWARDS
📅 DATE: 22ND NOVEMBER 2025



MR. ADITHYA RAM PARISA
FOUNDER OF HDAC | DATA ANALYST @QUALCOMM
BTECH EEE, AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE

Banner:

HACK WITH INDIA **HACK WITH INDIA JBIET** **JB INSTITUTE OF ENGINEERING & TECHNOLOGY** **JB** **27th of Excellence JBIET**

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HACKWITHINDIA X JBIET

CHAPTER INAUGURATION - HWI_JBIET

IMAGINE | INNOVATE | IMPACT

LET'S BEGIN SOMETHING EXTRAORDINARY TOGETHER | TOGETHER, WE CREATE WHAT LASTS.

**WE'RE READY.
ARE YOU?**

VENUE :MNR AUDITORIUM
DATE : 22ND NOVEMBER 2025
TIMINGS : 10:00 AM ONWARDS

FOLLOW US ON : @HWI_JBIET

Resource Person Profile

Speaker 1: Mr. Adithya Ram Parisa



Mr. Adithya Ram Parisa is a Data Analyst at Qualcomm, with over three years of professional experience in business intelligence, data analytics, and strategic decision-making. He holds a Microsoft Power BI Data Analyst certification, and is proficient in leveraging tools such as Power BI, SQL, AI Builder, Microsoft Fabric, and Power Automate to transform raw data into actionable insights.

As the Founder of the Hyderabad Data & AI Community (HDAC), Adithya has led its growth into a vibrant platform that bridges academia and industry. Through HDAC, he organizes large-scale hackathons, workshops, expert sessions, and community-driven events, collaborating with major organizations like Microsoft India. He played a key role in organizing the Government of India Hackathon through HDAC, mobilizing 200+ developers, mentoring support from 15+ experts, and delivering a cash prize of ₹1.5 lakh.

Adithya is deeply passionate about low-code AI innovation, automation, data culture, and upskilling the next generation. He has spoken at key events, including HDAC-run Microsoft Analytics Community Conferences, focusing on Microsoft Fabric, Power BI, Gen-AI, and real-time analytics. In addition, he has led Power BI workshops at academic institutions (for example, at JNTUH College of Engineering), helping student startups and entrepreneurs understand how data visualization can influence business decisions.

Most recently, under his leadership, HDAC has announced initiatives like Global Fabric Day 2025, in collaboration with the India Microsoft Fabric User Group and the Global Fabric Community, to further strengthen and scale the data community across India.

Adithya's vision is to make data and AI literacy more accessible, by empowering students and professionals with practical skills, community mentorship, and real-world project exposure. He actively works to create high-impact learning environments and connections, ensuring that data-driven innovation benefits both individuals and the broader tech ecosystem.

During his session, Adithya Ram Parisa inspired the audience by sharing his personal journey from a non-technical background to becoming a data analytics professional. He emphasized the importance of continuous learning, persistence, and leveraging available resources to upskill. Through his story, he demonstrated that any student, regardless of their initial background, can transition into the tech industry with dedication and the right guidance. This narrative resonated with the audience, motivating them to actively pursue skill development, participate in tech communities, and explore opportunities in data and AI.

Speaker 2: Mr. Harshavardhan Lankalapalli



Mr. Harsha Vardhan Lankalapalli is a versatile entrepreneur and community leader with a strong presence in the Indian tech ecosystem. Currently, he is the Community Lead at HiDevs, where he helps build a skilled Gen-AI developer workforce through mentorship, training, and hands-on projects.

He founded NEXTGEN NEXUS (Nov 2024), a thriving organization focused on upskilling students and professionals, incubating startups, and facilitating strategic networking across the technology and innovation space. In addition, he is the Founder & CEO of GOLDMEN Media, a rapidly growing agency specializing in digital branding, content production, and growth strategies for businesses and startups.

Harsha has also taken on ambassadorial and leadership roles in various communities: he has served as a Student Ambassador at MyGov India, a Contributor for the Winter of Blockchain initiative, and a Volunteer at CNCF Hyderabad—demonstrating his commitment to open-source, blockchain technology, and social engagement.

On the entrepreneurial front, Harsha has built and collaborated on educational and developer-focused initiatives, such as hosting a “From Zero to Hero” Java Full-Stack Developer workshop via NEXTGEN NEXUS, which indicates his drive to make technical education accessible.

He is also actively engaged in social impact: Harsha remains on the Executive Board of Street Cause, working to create meaningful social change through youth-led initiatives.

His educational background includes Computer Science (AI & ML) at Malla Reddy Engineering College, and he has completed CS50P (Harvard’s Python Introduction) through Harvard Online, reflecting both formal and self-driven learning

A passionate advocate of innovation in Artificial Intelligence, Data Analytics, and Startup Ecosystems, Harsha’s AI-powered Face Recognition Attendance System earned top recognition in a national competition. He has actively contributed to renowned tech communities, including CNCF Hyderabad and the Winter of Blockchain initiative, demonstrating his leadership in open-source and developer networks.

Harsha has collaborated with leading organizations such as T-Hub, Microsoft, HackCulture, and IIT E-Cell, playing a pivotal role in hosting events and mentoring aspiring entrepreneurs. He has also served as an Executive Board Member at Street Cause, reflecting his commitment to social impact and community development.

Through his entrepreneurial vision, technical expertise, and community engagement, Harsha inspires emerging technologists and startup enthusiasts. His mission focuses on building future-ready talent and fostering AI-driven ventures that contribute to innovation and a smarter, technology-driven India.

During his session on “What Do Tech Events Really Offer?”, Harsha shared valuable insights on the practical benefits of participating in hackathons and tech events, illustrating how these experiences enhance technical skills, teamwork, problem-solving, and career opportunities. He used real-world examples to make the session relatable, inspiring students to actively participate in technology communities and leverage such events for personal and professional growth.

Event Outcome

The inauguration of the **HackWithIndia – JBIET** Chapter successfully established a college-level club accessible to students across all branches, ensuring that the platform is inclusive and not limited to a single department. The event created awareness about the opportunities offered by hackathons, workshops, and mentorship programs, highlighting how students can leverage these experiences to enhance their technical skills, soft skills, and overall professional profile. By bringing together speakers with extensive industry and community experience, the session provided practical insights into the real-world benefits of engaging in tech events and developer communities.

As a direct outcome of the event, students gained clarity on how to actively participate in technology-driven initiatives that go beyond the classroom, helping them build a strong portfolio and industry-relevant experience. The session motivated participants to join the club, collaborate on innovative projects, and utilize the resources and mentorship offered through the HackWithIndia platform. By focusing on community building, skill development, and exposure to emerging technologies, the club aims to empower students across the college, fostering a culture of innovation, collaboration, and professional growth at the institutional level.

Students were motivated to leverage their profiles by engaging in hands-on projects, collaborative initiatives, and hackathons. The sessions highlighted strategies to translate learning into practical achievements, such as building project portfolios, contributing to developer communities, and developing industry-relevant skills. By the end of the event, students expressed enthusiasm about joining the club, collaborating across branches, and participating in upcoming workshops and hackathons, demonstrating strong engagement and interest.

The event also emphasized the importance of community and networking in the tech ecosystem. Participants learned how mentorship, peer collaboration, and active involvement in technology communities can accelerate learning and career growth. Stories from HDAC and other initiatives illustrated the impact of developer communities, reinforcing the message that active participation can create opportunities for internships, projects, and skill recognition beyond the classroom.

Looking ahead, the **HackWithIndia – JBIT** Chapter aims to provide continuous learning opportunities, host hackathons, and organize workshops that empower students across the college. By fostering a culture of innovation, collaboration, and practical skill development, the club will serve as a platform for students to enhance their profiles, gain exposure to emerging technologies, and prepare for future academic and professional challenges, benefiting the entire student community rather than a single branch.

Photos of the Event



Fig 1: Respected Principal Addressing Students



Fig 2: Respected Dean CS Addressing Students

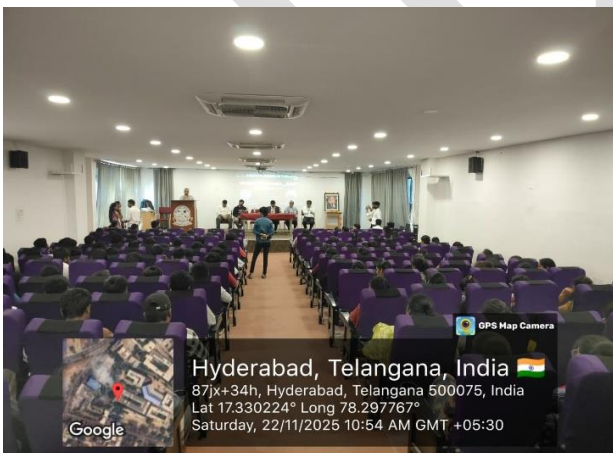


Fig 3: HACKWITHINDIA INTRO BY PRINCIPAL



Fig 4: HACKWITHINDIA INTRO BY DEAN CS



Fig 5 Principal, Deans, HOD IT and Speaker



Fig 6 Mr. Aditya Ram Parisa Addressing the audience



Fig 7: Mr. Harshavardhann Addressing the audience



Fig 8: Felicitation of Mr. Aditya by HOD, IT



Fig 8: Felicitation of Mr. Harshavardhan Lankalapalli by HOD, IT



Fig 8: DEPARTMENT OF IT



Fig 10: Event End Photos



Fig 10: CORE TEAM-HWI_JBIET

SOCIAL MEDIA HANDLES AND LOGO

LOGO



INSTAGRAM PROFILE

Handle username: hwi_jbiet

