

ASHUTOSH MISHRA

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EXPERIENCE

ZenYukti | Systems Lead

Aug 2025 – Present

- **Designed and maintained scalable system workflows** for a 1,300+ member community by coordinating cross-functional processes between Technical, Systems, and Design teams, ensuring smooth execution of core community milestones.
- **Led system architecture and GitHub governance** for the organization, including repository structuring, branch strategy enforcement, access control, and release coordination for a React + Vite-based platform.

Hacktoberfest 2025 | Contributor

October 2025

- Contributed **6 pull requests to open-source** projects during Hacktoberfest using Python, C++, HTML, CSS, and JavaScript, focusing on bug fixes and feature enhancements.
- **Collaborated** with project maintainers by following standard contribution workflows, addressing review feedback, and ensuring code quality and consistency across submissions.

PROJECTS & ACHIEVEMENTS

i-HACK (IIT Bombay E-Summit) | 2nd Runner Up

- **Secured 3rd position** in the national-level GitLab Codeforge Track at IIT Bombay, recognized for improving open-source accessibility and repository documentation workflows.
- **Built Repolnsight AI collaboratively**, a tool that automates repository evaluation and documentation generation using the Gemini API.
- **Enhanced developer productivity** by delivering automated code insights and project summaries, significantly simplifying and accelerating new contributor onboarding.

TECHNICAL SKILLS

- **Languages:** C++, C, Python, JavaScript, HTML, CSS.
- **Tools & Platforms:** Git, GitHub, GitLab, VS Code, Vercel, Netlify, Render.
- **Competencies:** Data Structures & Algorithms, OOP, Program Management, Team Leadership.

KEY METRICS & RECOGNITION

- **Problem Solving:** **160+** DSA problems solved across LeetCode, GFG, and CodeChef.
- **Smart India Hackathon (SIH)** — Shortlisted in the **Top 10 teams** among **350+ participating teams** at the national level.
- **Hacktoberfest** — Recognized for contributing to open-source projects through multiple accepted pull requests across diverse repositories.
- **InnoWar Hackathon** — Participated in a competitive innovation challenge focused on problem-solving and product development.
- **Hack4Health: HealthTech Hackathon** — Participated in a domain-specific hackathon addressing real-world healthcare challenges.

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University

Bachelor of Technology, Computer Science and Engineering

Sept 2024 – Present

Grade : 8.30 YGPA