Harshal Honde

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SUMMARY

As a 4th year, B.Tech student pursuing Computer Science and Engineering, I bring internship experience in software development, specializing in MERN STACK Development Committed to delivering innovative solutions and experience in Agile Development and collaborative team environment.

SKILLS

Languages: Java, C++, JavaScript, HTML, CSS.
Frameworks/Libraries: React.js, Redux, Node.js, Express.js, Material UI.
Database: MongoDB.
Tools: Git, OOP, NPM, NoSQL, RESTful APIs.

EDUCATION

SB Jain Institute of Technology   Nagpur, Maharashtra
Computer Science and Engineering   Expected July 2025
Aggregate CGPA: 8.11

EXPERIENCE

Software Development Intern – TARS Technologies, Nagpur   Mar 2024 – Present , Offline

- **Mahagenco Internal Software:** As the Project Admin and MERN Developer, I am developing a comprehensive MERN stack full-stack application for a power plant to generate detailed reports for coal testing. This application encompasses numerous reports and complex functionalities for government organization power plant Mahagenco.
- **Rake Detection Internal Software :** This project involves detecting when trains are unloaded and rakes are emptied. I am responsible for generating reports, API fetching, and backend development for Mahagenco.

PROJECTS

SpectaStyle - Ecommerce Website || Link || Github
- It is a shoe shopping website fully made with the MERN stack.
- An end-to-end encrypted website, from listing products to ordering, using the Stripe payment gateway.
- As Project Admin this project is selected in GSSOC'24 among 200 Projects in 13 Countries with 98+ Stars.

Album Website || Link || Github
- It is Freelancing web application for studio person fully made with the MERN Stack.
- Here is Admin panel where admin can add all the customer and give the login credentials to see there photos.

Court Case Priority System || Link || Github
- Developed a **real-world project** that prioritizes court cases based on a **Machine Learning model**, ensuring that cases needing urgent attention are addressed first.

ACTIVITIES

EX-Web Development Lead at GDSC SBJAIN
- Organized **Hacktoberfest** and conducted a comprehensive **one-day session on MERN Stack**, fostering community engagement and skill development among participants.

Algozenith Campus Lead
- Led the organization of a **Value Added Course**, presenting a **six-day MERN Stack course** for juniors, enhancing their technical skills and project-based learning.

4x Hackathon Winner
- Achieved **first-place victories in four hackathons** hosted by various colleges in Nagpur, demonstrating exceptional problem-solving skills, innovation, and teamwork under competitive conditions.

College Coordinator at Engineering India, SBJITMR
- Coordinated events and initiatives, bridging the gap between students and industry experts, and enhancing the academic environment through collaborative efforts.

GSSOC'24 Project Admin
- Appointed as **Project Admin** for GSSOC'24, managing one of the **200 projects** selected globally from **16 countries**, showcasing leadership and project management skills on an international platform.