Harsh Goyal

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Summary

I'm a dedicated software engineer with strong problem-solving skills and extensive experience in the MERN stack, including MongoDB, Express.js, React, and Node.js. My expertise lies in developing high-performance web applications, optimizing code for efficiency, and designing intuitive user interfaces. I excel at integrating systems, managing complex projects, and collaborating effectively within teams. My passion for technology drives me to stay current with industry trends and continually enhance my technical skills to deliver innovative and impactful solutions.

Education

Indra Gandhi National Open University, Bachelor of Arts   Dec 2021 – Dec 2024

Experience

NullClass, Full Stack Developer Intern   July 23 - Sept 23

- Developed a Stack Overflow clone with fully functional API. Made coding a breeze!%.
- Implemented security measures ensuring user data privacy. Kept our users' data safe and sound!
- Enhanced UX with intuitive interface and seamless navigation. Making our users' experience delightful!

Skills

- **Technical Skills:** : MERN Stack, React.js,Next.js, HTML, CSS (Bootstrap, Tailwind), SEO Optimization, API Development (MongoDB, Express.js, Node.js)
- **Soft Skills:** Problem Solving, Team Collaboration, Communication, Time Management

Certifications

Full Stack Developer, Coding Blocks   jan 2024
Data Structures and Algorithms, Coding Blocks   june 2023

Projects

StudyNotion:
Engineered StudyNotion, an advanced edtech solution using the MERN stack (MongoDB, Express.js, React, Node.js). Created a dynamic learning environment with features such as adaptive course materials, interactive student dashboards, and robust backend services for efficient data management. Emphasized scalable architecture, responsive design, and real-time user engagement to enhance educational delivery and streamline administrative processes.   View Project

ZenCart:
Developed and deployed a scalable e-commerce platform using the MERN stack (MongoDB, Express.js, React, Node.js) for Zen Cart. Key features include product management, user authentication, payment gateway integration, and responsive design, optimizing user experience and operational efficiency.   View Project

JobMingle:
Developed JobMingle, a sophisticated job portal website using the MERN stack (MongoDB, Express.js, React, Node.js). Created a scalable platform with real-time job listings, efficient candidate tracking, and advanced search capabilities. Integrated automated job matching algorithms and user-friendly interfaces to streamline the recruitment process and enhance user experience. Focused on performance optimization and secure data handling to deliver a reliable and high-performance job portal.   View Project