KISHOR J

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FULL STACK WEB DEVELOPER

Git Hub

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in | Linkedin

SUMMARY -

Computer Science student with a strong interest in full stack web development. Skilled in creating user-friendly websites and web applications using HTML, CSS, JavaScript, React, and Node.js. Familiar with both frontend and backend development, and comfortable working on real-world projects. Looking for an entry-level web development role to apply my coding skills and grow as a developer.

SKILLS -

• Frontend: HTML, CSS.

• Backend: JAVA, PHP.

• Databases: MongoDB, MySQL (basic).

· Tools: GitHub, VS Code.

• OtherSkills: Python, Communication, Teamwork, Debugging & Troubleshooting, Critical Thinking.

PROJECTS —

Portfolio Website

Frontend Development | Apr 2025

- Created a personal portfolio using HTML, CSS, and JavaScript to showcase web projects.
- Deployed site using GitHub Pages and optimized for mobile responsiveness.
- Embedded interactive project cards and LinkedIn contact integration.
- VIEW my PORTFOLIO

Automated Resume Screening and Ranking

Full Stack Development | 2024 - Ongoing

- Building a web app using React, Node.js, and MongoDB to help HR teams upload and review resumes.
- Integrating Python NLP to extract key details like skills and experience from PDF resumes.
- Developing a ranking system to match candidates with job descriptions and add filter-based search.

PROFESSIONAL EXPERIENCE —

INTERNSHIP

1. Business Developement Intern Specialist

Younity | May 2025 - June 2025

- Conducted market research and competitor analysis to identify partnership opportunities.
- Analyzed customer feedback and lead conversion data to improve outreach strategies.
- Assisted in CRM management and maintained reports on weekly sales performance.

CERTIFICATION -

- Data Structures and Algorithms with JAVA InfosysSpringBoard
- Ethical CyberSecurity EthicalByte
- · Machine Learning for Beginers SimpliLearn
- MongoDB for JavaDevelopers (20 hours) MongoDB University

EDUCATION -

SRI KRISHNA INSTITUTE OF TECHNOLOGY | (2022 - 2026)

Computer Science & Engineering