Rishabh Srivastava

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Summary

Motivated B.Tech CSE student with expertise in Java, Python, React.js, Node.js, Express.js, and MongoDB. Experienced in building full-stack web applications and AI-integrated projects including food delivery, chatbots, and music streaming platforms. Seeking a Software Engineer Intern / Full-Stack Developer / SDE role to apply strong problem-solving, backend & frontend development skills, and contribute to scalable, user-focused solutions.

Education

KCC Institute of Technology and ManagementSept 2022 – PresentB. Tech in Computer Science and EngineeringCGPA: 7.0RPM Academy, Green City, GorakhpurMar 2020 – Mar 2022Central Board of Secondary Education – Class 12thPercentage: 73%LFS Gida, GorakhpurMar 2018 – Mar 2020Central Board of Secondary Education – Class 10thPercentage: 85%

Projects

My Portfolio - [GitHub] [Live]

June 2025 - Aug 2025

- Developed a mobile-first interactive portfolio with swipe navigation, theme toggle, and widgets, improving responsiveness and engagement across devices.
- Applied responsive design using Tailwind CSS and Framer Motion, achieving a 95% score on Google's Mobile-Friendly Test and delivering a modern mobile-app-like portfolio.
- Stack: React.js, Node.js, Express.js, MongoDB Atlas, Tailwind CSS, Framer Motion, Lucide React, OpenAI Feasto A Food Delivery Website [GitHub] [Live] June 2025 July 2025
- Developed a scalable food delivery website that integrates a real-time location and context API, enabling seamless ordering and accurate delivery tracking.
- Created dynamic restaurant listings and category-based menus, enhancing user navigation and reducing average search time by 40%.
- Stack: React.is, JavaScript, HTML, CSS, Redux, Context API, Tailwind CSS

AI Tools Finder - Group Project - [GitHub] [Live]

Nov 2024 - Apr 2025

July 2025

Mar 2025

- Collaborated on building a centralized platform to explore AI tools across domains, creating a categorized directory that simplified discovery.
- Planned and optimized a search and filter UI, making tool discovery 60% faster and improving user experience.
- Stack: Java, SQL, Servlet, JSP

Technical Skills

Programming Languages: Java, Python, C++

Web Development: HTML, CSS, JavaScript, React.js, Next.js, Node.js, Express.js, JSP, Servlets, RESTful API

Databases: MySQL, MongoDB

Tools & Platforms: VS Code, Eclipse, Docker, AWS, Git, Github Actions, Apache Tomcat

Concepts: Operating Systems, OOPS Concepts, DBMS

Certificates

IBM – Web & App Development Certification

[Certificate Link]

Java Web Development with AI – HCL Tech

[Certificate Link]