

Devesh Rathi

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1 OBJECTIVE

Aspiring Software Developer with a solid foundation in Computer Science and hands-on full-stack experience. Proficient in building scalable web applications and writing clean, efficient code to deliver reliable solutions and drive innovation.

2 SKILLS

Programming Languages C++ ,Python , C , SQL , Javascript , C#	Software Development Frameworks React , Flask , Express , Node , System Design
Data Analysis Pandas, NumPy, Matplotlib	Tools Power BI, Version Control(Git, GitHub), VS Code
Database RDBMS (SQL), NoSQL (MongoDB)	Soft Skills Adaptability, Commitment, Initiative, Passion, Time Management

3 EDUCATION

Vishwakarma Institute of Information Technology Bachelor of Technology in Information Technology (CGPA: 9.05)	Pune, Maharashtra, India August 2021 - June 2025
G.S. Science, Commerce, and Arts College Higher Secondary Education (85.67%)	Khamgaon, Maharashtra, India July 2019 - April 2021

4 EXPERIENCE

Cognizant Technology Solutions Apr 2025 – Sept 2025	<ul style="list-style-type: none">Developed enterprise applications using .NET Core, C#, SQL Server, and Entity Framework (EF Core) following MVC architecture and SOLID principles, with efficient data handling via LINQ.Built secure and optimized RESTful APIs with robust exception handling, integrated middleware, and implemented structured design to improve maintainability and debugging.Developed interactive and responsive frontend components using React.js, integrated with backend APIs to deliver dynamic and user-friendly web interfaces.Collaborated in Agile Scrum teams with active involvement in sprint planning, using JIRA/Azure DevOps, Git for version control and seamless deployment.
Project Intern - Weshine Tech May 2024 - Dec 2024	<ul style="list-style-type: none">Designed and implemented a Stenography Exam Portal using React.js and Node.js, with a secure RESTful API backend for managing candidates, exams, and real-time activities, optimizing the engineering process.Developed an Admin Dashboard with dynamic data visualization using Chart.js/D3.js and robust CRUD operations for candidates and exams integrated with SQL.Built a Candidate Portal featuring secure exam access with JWT authentication, real-time activity tracking via WebSockets, and encrypted submissions using AES encryption.

5 PROJECTS

Vishwaracers Baja	MongoDB, Express.js, React.js, Node.js (MERN Stack)	Aug 2023 - Oct 2023
<ul style="list-style-type: none">Developed a robust and scalable sales dashboard using the MERN stack, with React.js incorporating lazy loading, code splitting, used state management for designed responsive UI with modular components and optimized rendering.Built secure and modular RESTful APIs in Node.js and Express.js with middleware integration, JWT-based authentication, and unit-tested routes for robust API validation.Boosted customer acquisition by 20% through data-driven UX improvements, leveraging MongoDB aggregation, advanced UI logic, and component-level testing to ensure performance and reliability.		
Samiksha	FastAPI, Flask, Jinja, Python, Machine Learning	May 2023 - Jun 2023
<ul style="list-style-type: none">Developed a book review platform using FastAPI and Flask for seamless backend operations, integrated with Jinja templates for dynamic front-end rendering.Implemented an ML-based recommendation system, trained on 10,000+ user reviews, achieving an accuracy of 92%.Enhanced user engagement by 20% through optimized data pipelines for efficient recommendation retrieval.		

6 CERTIFICATIONS

Coursera IBM Data Science.