

ABHISHEK VISHWAKARMA

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CAREER OBJECTIVE

- Motivated Full-Stack Developer with hands-on experience building scalable web applications using JavaScript, React.js, Node.js, and the MERN stack.
- Proficient in designing and integrating RESTful APIs, implementing secure JWT-based authentication workflows, and delivering seamless frontend-backend integration.
- Seeking a Software Engineer role to apply full-stack development expertise, contribute to scalable web and application solutions, and grow within a collaborative, innovation-driven engineering team.

PROJECTS

Job Portal – Full-Stack MERN Application

- Architected and developed a scalable full-stack Job Portal using the MERN stack, enabling employers to post listings and candidates to apply through a fully integrated, responsive interface.
- Engineered secure RESTful APIs with JWT-based authentication and Role-Based Access Control (RBAC), enforcing protected routes across Admin, Employer, and Candidate roles.
- Designed job posting, application management, and user workflow APIs following clean MVC architecture for scalability and maintainability.
- Integrated Cloudinary for cloud-based resume uploads with file validation and error handling, ensuring reliable persistent storage and retrieval.
- Deployed the application on Vercel with environment-based configuration, achieving high availability and continuous delivery.
- Delivered a performance-optimized, cross-device responsive UI in React.js with dynamic routing and component-driven state management.

🔗 Live Demo: <https://jobportal-frontend-ten.vercel.app/>

🔗 GitHub Repository: <https://github.com/codewithabhi2003/JOB-PORTAL>

CERTIFICATIONS

- J.P. Morgan – Software Engineering Job Simulation
- AWS – Solutions Architecture Job Simulation
- Deloitte Australia – Data Analytics Job Simulation
- Walmart USA – Advanced Software Engineering Job Simulation
- DataCom – Cybersecurity Fundamentals
- Docker – Containerization & Deployment

🔗 Certificates: <https://drive.google.com/file/d/1FH-uXXmyMsILWGyvCgmUwxa9H5IkJSTr/view>

TECHNICAL SKILLS

Languages: JavaScript, Python, HTML, CSS, Java (Basics)

Frameworks & Libraries: React.js, Node.js, Express.js

Databases: MongoDB, SQL (Basics)

Cloud & DevOps: AWS (Solutions Architecture Fundamentals), Docker, Vercel, Netlify, Render

Cybersecurity: Network Security & Cybersecurity Fundamentals (DataCom)

Tools: Git, GitHub, Postman, VS Code, Trello

Key Concepts: REST APIs, JWT Authentication, RBAC, Data Structures, MVC Architecture, Problem Solving, Scalable Application Design

EDUCATION

Bachelor of Science in Information Technology (BSc IT)

L.S. Raheja College, University of Mumbai | 2023 – 2026 (Pursuing)

Higher Secondary Certificate (HSC)

Durga Devi Saraf Junior College | Completed in 2020

SOFT SKILLS

Problem Solving | Team Collaboration | Adaptability | Quick Learning | Communication