Vaibhav Rathod

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PROFILE

Aspiring Fullstack Developer with a strong foundation in JavaScript, Java, SQL, and NoSQL databases. Passionate about building scalable web applications and eager to contribute to automating information security compliance.

EDUCATION

R.V College of Engineering   *Bangaluru, Karnataka, India*
Btech in Computer Science & Engineering   2025 – 2028

Government Polytechnic College   *Vijayapura, Karnataka, India*
Diploma in Computer Science & Engineering   2022 – 2025
- Among the top 5% of the batch
- Relevant coursework in Fullstack Development

SKILLS

Technical: SQL, Python, Arduino, Docker, MongoDB, Linux, Flask, Java, Javascript
Tools: AWS (S3, EC2), Node, Salesforce, Git, Cloudflare pages

CERTIFICATIONS

- Infosys Springboard - Web development with Node.js & MongoDB – September'24
- Arlig Technologies - Top performer in internship batch – March'25
- CS50 - Introduction to Computer Science
- FreeCodeCamp - Javascript Algorithms and Data Structures

EXPERIENCE

Arlig Technologies   *Vijayapura, Karnataka, India*
Salesforce Intern   Dec'24 - Mar'25
- Developed and customized Salesforce components using Apex, Visualforce, and Lightning Web Components (LWC).
- Automated business processes using Flows and Process Builder, reducing manual intervention.
- Participated in daily stand-ups, sprint planning, and demo presentations following Agile methodology.
- Integrated REST APIs to enable communication between Salesforce and third-party systems.

PROJECTS

Library Management System (LMS)   Nov'24 – Feb'25
- Designed and built a full-stack system for managing books, students, and issues in a diploma college library.
- **Tools:** MERN Stack (MongoDB, Express, React, Node), JWT Auth
- **Impact:**
  - Enabled digital catalog access for over 200+ books
  - Role-based access for admin and students
  - Integrated Google Books API for ISBN metadata

FormWise   *Jun'25 – Present*

- Built a full-stack form creation and analytics platform where users can design, share, and track responses via an interactive dashboard.
- **Tools:** React, Firebase (Firestore DB)
  Impact:

- o   Enabled real-time form creation and response storage using Firebase
- o   Designed an intuitive dashboard for tracking submission analytics
- o   Improved user experience with responsive UI and animations

Vaibhav Dev Notes Blog   Mar'24 – Present
- Developed a personal blogging platform to publish and manage technical blogs for learners and developers.
- **Tools:** React, Appwrite backend
- **Impact:**
    - o   Integrated a secure backend for post management and user authentication
    - o   Built a clean, minimal interface optimized for writing and reading code-tech blogs
    - o   Increased personal content reach through SEO-friendly structure and performance optimisations

DCET Prep App   Sep'24 – Oct'24
- Created a personalized preparation web app for the DCET exam with subject-wise tracking.
- **Tools:** Python, Kivy framework, SqLite.

ACHIEVEMENTS
- Top performer in college-hosted internship programs.
- Deployed tech solutions adopted across college labs.
- Led hardware/software maintenance for campus systems.