ABHAY BHOSLE

748-308-4178 • <u>abhaybhosle826@gmail.com</u> • https://www.linkedin.com/in/abhay-bhosle-7b4978244/ • https://github.com/abhaybhosle

SUMMARY

Full Stack Developer, DevOps and Problem-solving Enthusiast with experience in developing scalable web applications and automating cloud infrastructure. Experienced in API Integration, Database Management - Software Engineer, DevOps Engineer.

EDUCATION

Bachelor of Computer Science and Engineering	2021-2025
Reva University, Bangalore	8.99 CGPA
Relevant coursework: DSA, DBMS, Web Technologies, Software Engineering, OS, Computer Networks	
Higher-Secondary Education, CBSE	2019-2021
The Aditya Birla Public School, Gulbarga	89%
Secondary Education, CBSE	2019
The Aditya Birla Public School, Gulbarga	87%

SKILLS

Programming Languages: Java, Python, JavaScript, Bash

Frontend Development: HTML, CSS, JavaScript

Backend Development: Node.js/NodeJS, Express.js, RESTful APIs

Database Management: MongoDB

Cloud Computing & DevOps: Basics of AWS, Shell Scripting, Linux, Git and Github

Development Methodologies: Agile, Scrum, SDLC, Cross-functional collaboration, Team collaboration, Code reviews.

WORK EXPERIENCE

Arcadia, Chennai: Software Engineer Intern

Aug 2024- June 2025

- Developed and optimized Java-based solutions for parsing utility bills.
- Automated extraction of billing data via OCR technology and the proprietary HIT tool, translating extracted data Into Java code templates.
- · Debugged and resolved code, ensuring data extraction and template functionality.
- Introduced version control best practices with Git, improving code collaboration and traceability. Helped team with branching strategy and configurations.
- Helped in educating the junior software engineer interns or other development teams.
- Led knowledge-sharing sessions on Development and automation, empowering team members to take ownership of their workflows.
- Resolved critical production incidents promptly, maintaining system availability and minimizing business impacts.
- · Collaborated with developers to optimize code repositories, resulting in faster code retrieval and collaboration.

PROJECTS

Wanderlust – Build & deployed an end-to-end destination guide.

GitHub

- Developed a platform for travelers to find and book diverse accommodation options.
- Implemented comprehensive CRUD operations for accommodations listings.
- Enhanced user experience with seamless editing features and secure authentication mechanism.
- Deployed project on render.com for efficient hosting and scalability.
- Tech Stack: HTML, CSS, JavaScript, Express.js, MongoDB, Node.js (API development)

News Stream - Personalized News Feed Application

GitHub

- Developed a personalized news feed application using NewsAPI to aggregate and display real-time news from multiple sources.
- Implemented features such as user-customizable news feeds, efficient API integration, and a user-friendly interface to enhance the overall user experience.
- Tech Stack: HTML, CSS, JavaScript, Node.js, Express.js

CERTIFICATIONS

- Data Structures and Algorithms | Java | Apna College
- Virtual Internship Program | Web Development | CodSoft
- The Complete Bootcamp | Udemy

ACHIEVEMENTS

- Won Honorable Mention Award in Code QUEST
- · Participated in BLIND CODING, Code QUEST
- Participated in Smart India Hackathon (SIH) 2023