

Abhiramdev N

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github.com/Abhiram232

Professional Summary

Motivated and detail-oriented **Full Stack Developer** with hands-on experience in building scalable, responsive, and user-friendly web applications. Skilled in **Java, Spring Boot, React, JavaScript, HTML/CSS, MySQL, and Servlets**, with strong understanding of both frontend and backend development. Passionate about writing clean code, solving real-world problems, and contributing to a high-performance engineering team.

Technologies

Languages: C, Java, SQL, Javascript

Web Technologies: HTML5, CSS3, React.js, Bootstrap, Responsive UI

Backend & Frameworks: Java, Servlets, JSP, **Spring Boot**

Database: **MySQL (CRUD, Joins, Procedures)**, JDBC

Tools & Platforms: Git, **GitHub**, **Tomcat Server**, VS Code, **IntelliJ IDEA**, **Postman**

Core Concepts: OOP, MVC, REST APIs, Full Stack Web Development

Work Experience

Full Stack Developer Intern, Zephyr Technologies & Solutions Aug 2023 – Sep 2023

- Developed responsive front-end components using **HTML, CSS, and JavaScript**, improving UI consistency.
- Built and maintained web modules across both frontend and backend as part of full stack responsibilities.
- Collaborated with team members to debug issues, optimize performance, and enhance application features.
- Worked with Git and version-controlled workflows to manage project updates efficiently.

Relevant Training

Java Full Stack Development Training, Besant Technologies Sep 2024 – Apr 2025

- Gained hands-on experience in **Core Java, Advanced Java (Servlets/JSP), Spring Boot**, and REST APIs.
- Built end-to-end web applications using **HTML, CSS, JavaScript, React**, and MySQL.
- Worked on connecting Java applications with MySQL for CRUD operations, authentication, and DB handling.
- Practiced deploying applications using **Apache Tomcat**.

Education

Vivekananda College of Engineering & Technology , B.E in Computer Science Dec 2020 – Jun 2024

- CGPA: 6.92/10.0
- **Coursework:** Object Oriented Programming, Databases, Discrete Maths , Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Image Processing.

Durga higher secondary School , PCMB Jun 2018 – Mar 2020

- Percentage: 70.25%

Projects

KIDER – Kindergarten & Tutor-Finding Website github.com/Abhiram232

- Built a complete kindergarten website with tutor search and profile management features.
- Implemented **user authentication**, secure login, and dynamic tutor profiles.
- Tech Stack Used: HTML, CSS, JavaScript

Banking Website

github.com/Abhiram232

- Developed core banking functionalities: **Create Account, Check Balance, Add Money, Transfer Money.**
- Designed backend logic using **Java + Servlets** and connected to MySQL database.
- Ensured secure transaction handling and robust database operations.
- Tech Stack Used: Java, Servlets, MySQL, HTML, CSS, Javascript