

DIVESH ZOPE

Pune, India | +91 7391029238 | www.linkedin.com/in/divesh-zope | diveshzope@gmail.com | [Github](#)

OBJECTIVE

To secure a challenging role as a software developer where I can utilize my technical skills, problem solving abilities, and passion for coding to contribute to innovative projects and grow as professional. Aim to continuously enhance my knowledge and stay updated with emerging technologies to deliver efficient and scalable solution.

SKILLS SUMMARY

Languages: Java, SQL, HTML5, CSS3, JavaScript

Frameworks/Libraries: Spring Boot, JDBC, Servlets, JSP, Hibernate

Databases: MySQL, Oracle, PL/SQL

Tools & Platforms: Git, GitHub, Postman, IntelliJ, Eclipse, REST APIs

Other Skills: OOPs, Multithreading, Exception Handling, SDLC, Agile

EXPERIENCE

Software Development Intern

Hummingbytes Technologies Pvt Ltd | Nashik, India

Jun 2024 – Dec 2024

- Completed a 6-month internship focused on backend development using Java and Spring Boot.
- Gained experience in database integration with MySQL and implemented secure RESTful APIs.
- Worked in an Agile environment using JIRA and Git for task management and version control.
- Participated in unit testing, debugging, and contributed to technical documentation using MS Office tools.

PROJECTS

Train Ticket Management System (Java, Oracle, HTML/CSS)

A web-based application designed to manage train ticket bookings, cancellations, and schedules with a user-friendly interface. Features include passenger registration, ticket booking, PNR generation, and admin-side schedule updates.

Tech: HTML, CSS, Bootstrap, Java (J2EE), JDBC, Servlets, Oracle (SQL)

BrewGenius - IoT Coffee Machine (IoT, Automation, AI, IEEE Publish)

A smart coffee machine that remembers user preferences and brews personalized coffee. Features include temperature control, water level monitoring, and app-based coffee selection.

Tech: ESP32 Microcontroller, Node.js, MySQL, EJS, React, Sensors, Actuators, Wi-Fi, Bootstrap.

Fitness Tracker System (Java, Spring Boot, MySQL)

A fitness tracking application that enables users to log workouts, set fitness goals, and monitor progress through a user-friendly GUI. Features include user authentication, workout and calorie tracking, and real-time progress visualization.

Tech: Java, Spring Boot, Swing, MySQL, Java MySQL Connector, XAMPP

EDUCATION

BE Electronics and Telecommunication PES

Modern College of Engineering | Pune, India

Jun 2021 – Jun 2025

Score – 7.31 CGPA First Class

CERTIFICATIONS

IBM IT Support – IBM (Coursera)

Full stack Development – Udemy

AWS Cloud Practitioner Essentials – AWS