BHUVANESH S

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CAREER OBJECTIVE

Enthusiastic and detail-oriented Software Engineer with a strong foundation in Java, Spring Boot, SQL, and front-end technologies. Currently completing Java Full Stack Development training with hands-on projects in web applications and REST API integration. Passionate about building scalable applications and contributing to business-driven healthcare technology solutions by combining strong logic, testing, and collaborative skills.

TECHNICAL SKILLS

Languages: Java, JavaScript (ES6), SQL

Frameworks: Spring, Spring Boot, Microservices, React.js

Web Technologies: HTML5, CSS3, REST APIs, JSON, DOM Manipulation

Databases: MySQL, MongoDB (Beginner)

Tools: GitHub, Visual Studio Code, Chrome DevTools, SoapUI (Basic)

Concepts: Object-Oriented Programming (OOP), Web Services, Testing & Debugging

PROJECTS

Insurance Policy Management System (React.js) GitHub
Developed a front-end insurance management system using React.js with features to add, update, delete, and view policies. Built using component-based architecture and React Hooks for efficient state management and smooth UI.
Tech Stack: React.js, HTML, CSS, JavaScript

Expense Tracker Web App GitHub
Created a responsive web app for tracking daily expenses with category-wise management and login/signup features. Integrated visual analytics for spending insights using Chart.js.
Tech Stack: HTML, CSS, JavaScript

SQL Database Project GitHub
Implemented advanced SQL queries showcasing joins, grouping, filtering, and aggregation. Optimized queries for efficient database operations.
Tech Stack: MySQL

Train Ticket Booking System GitHub
Developed a console-based Java application for train ticket booking with features such as viewing trains, checking seat availability, booking tickets, cancelling bookings, and listing all passenger reservations. Implemented OOP concepts including classes, objects, constructors, and ArrayList-based data storage for dynamic booking management.
Tech Stack: Core Java, OOP, Collections (ArrayList),MySQL

EDUCATION

B.E. Electrical and Electronics Engineering
University College of Engineering, Dindigul   2021 – 2025
CGPA: 7.76

HSC (Higher Secondary Certificate)
Vivekananda Vidyalaya Matric Hr. Sec. School, Dindigul   87.8% (2021)

SSLC (Secondary School Leaving Certificate)
Vivekananda Vidyalaya Matric Hr. Sec. School, Dindigul   88% (2019)

CERTIFICATIONS

- Java Full Stack Development Training – Besant Technologies, Chennai

- Full Stack Developer Certification – Besant Technologies (NASSCOM Aligned, Gold)