SHAHIST G NADAF

shahistnadaf@gmail.com | 9035192900 | https://in.linkedin.com/in/shahist-nadaf-262043287

OBJECTIVE

Motivated and technically skilled Computer Science graduate with a solid foundation in backend development, full-stack technologies, and product-oriented thinking. Passionate about building scalable, user-focused applications and eager to learn and grow in a collaborative development environment.

EDUCATION

Bachelor of Engineering in Computer Science
Jain College of Engineering, Belagavi

CGPA: 8.68 | 2024

• **Diploma**C.B. Kore Polytechnic , Chikodi

86% | 2020

SKILLS

• Backend: Java, Spring Boot, Hibernate, REST API

• Frontend: HTML, CSS, JavaScript

• Database: SQL, HQL

• Tools & Platforms: IntelliJ, STS, Eclipse, Postman

PROJECT

Second-Hand Car Booking Platform (Backend Project)

Aug 2024-Mar 2025

Developed a backend system for a second-hand car booking platform where users can search, evaluate, and book cars. The project ensures secure login, real-time updates, and smooth user experience.

- Created REST APIs using Spring Boot and managed data with Hibernate & MySQL.
- Implemented secure login using JWT and OTP-based authentication with Spring Security.
- Integrated Twilio API for sending SMS, WhatsApp, and email notifications.
- Used Maven for dependency management and GitHub for version control.
- Added features like car evaluation and location-based car search.

INTERNSHIP

AI and Machine Learning Intern

August 2023 – September 2023

EyeSec Cyber Security Pvt Ltd. Belagavi

Worked with Diabetic Prediction Project which include a Classification based Project.

CERTIFICATE

Java Full Stack Web Development Certification

Aug 2024 – Mar 2024

Pankaj Sir Academy, Bangalore

- Completed an intensive Java Full Stack Development certification program covering front-end and back-end development technologies.
- Acquired proficiency in Java programming, Spring Boot, JSP, Servlet, Hibernate, JavaScript and database Like SQL, HQL
- And it also includes Rest API, Microservices using Postman