# Sujal Hinge

Backend Engineer

sujal.bio / sujalhinge079@gmail.com / linkedin.com/in/sujalhinge/ / github.com/sujal-hinge

### SUMMARY

Rooted in a strong Computer Application background, I'm an emerging Backend Developer passionate about crafting real-world solutions. I recently built *QuickTickets*, a multi-category ticketing platform with payment integration and admin tools. Currently deepening my expertise in SQL, Golang, and Spring Boot, I'm focused on building systems that are not just functional—but reliable, scalable, and meaningful.

### TECHNICAL SKILLS

Languages and Technologies: SOL, Java, C++, Html, Css, Intellij Idea, AndroidStudio, VsCode, GitHub

### **EDUCATION**

## **Bachelor In Business Administration(Computer Application)**

July 2022 - Mar 2025

Modern College Of Business Administration

Pune, India

- Built and deployed multiple full-stack projects, including a dynamic ticket booking system with real-time admin tracking and Razorpay integration
- Completed a 3-year Computer Applications degree with a strong academic record (8.9 CGPA) and practical expertise in web technologies

## **Higher Secondary Certificate (HSC)**

Aug 2020 - Mar 2022

Shri Samarth College Of Arts Science And Commerce

Pune, India

• Developed a solid foundation in Business Studies, Accountancy, and Economics, which enhanced my understanding of real-world systems and data-driven thinking.

## Secondary School Certificate (SSC)

June 2019 - May 2020

Shri Dnyaneshwar Vidyalaya Sawargone

Pune, India

- Scored well academically with consistent performance across subjects, laying the groundwork for analytical thinking and discipline.

## **PROJECTS**

### QuickTickets | HTML, CSS, JavaScript, PHP, SQL, Razorpay

github

QuickTickets is a multi-category ticket booking system with integrated payments, real-time order tracking, and an admin dashboard for seamless event management.

### DhanFinserv | C#, SQL

DhanFinserv is a financial services portal offering users easy access to loans, insurance, and investment options.

## **Academic Achievements**

- Earned certifications in Java Development, PHP, SQL, demonstrating proficiency in software technologies.
- solved over 100+ problems on LeetCode, demonstrating strong problem-solving and algorithmic skills.
- Earned 50+ problem Solving Badge from Leetcode, showcasing proficiency in various programming and technical skills.
- Awarded the TCS iON Business Communication Certificate, recognizing effective professional communication abilities.
- Completed the prestigious Data Analysis using Python Certificate from IIM Calcutta, highlighting expertise in data analysis and Python programming.

## Soft Skills

Skills - Communication, adaptability, Problem-Solving

**Languages** - English, Marathi, Hindi.