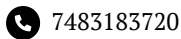


SRUJAN K S



EDUCATION

BE in Information Science & Engineering,
GM Institute of Technology,Davangere.

2021 – 2025 | 7.80 CGPA.

Pre-University (PUC), P R N Amratha Bharathi PU College,Hebri.

2019 – 2021 | 95.66%.

High School (10th Grade), National High School,Konandur.

2019 – 2019 | 89.00%.

PROFESSIONAL EXPERIENCE

TAP Academy, Java Full Stack Developer Intern

04/2025 – present | Bengaluru

- Ongoing training in Java, SQL, Spring Boot, HTML, CSS, and JavaScript
- Built full-stack projects with backend APIs and MySQL integration
- Learned Git, GitHub workflows, version control, and basic deployment
- Hands-on with REST APIs, Java Exception Handling, and database design
- Practicing real-time project development using Spring Boot.

Edureka Learning Center, Java Programming Intern

09/2024 – 12/2024 | Davangere.

- Developed Java console-based apps based OOP's principles
- Practiced hands-on with arrays, file handling, loops, and exception management.
- Explored resume automation tools (FlowCV, Canva) for personal branding
- Gained familiarity with software engineering workflow and project design
- Received training on writing clean, modular code with Java best practices

PROJECTS

Personal Developer Portfolio Website

Tech Stack: HTML, CSS, JavaScript, github, Vercel

- Designed and developed a responsive personal portfolio to showcase projects, skills, resume, and contact links.
- Integrated GitHub and LinkedIn profiles with dynamic links and a professional layout using React.
- Deployed the site using Vercel for high-speed hosting and global accessibility.
- Emphasized clean UI/UX with consistent branding, smooth navigation, and mobile-friendly design.

University Resource and Examination Management System

Tech Stack: Java, Spring Boot, SQL, HTML, CSS, JavaScript.

- Developed a centralized web-based portal for managing **exam schedules, student results, and academic documents.**
- Enabled **real-time** result publishing and timetable updates accessible to both faculty and students.
- Integrated secure admin login and **role-based** access for managing users and departments
- Designed the frontend interface using **HTML/CSS** with smooth navigation for better user experience.
- Built backend with **Java & Spring Boot**, and connected to a **MySQL** database.

Real-time Tourist Spot Finder and Tour Booking App

Tech Stack: Java, Firebase Realtime Database, Google Maps API

- Created an Android app that allows users to **search, explore, and book tourist destinations in real-time.**
- Implemented **Google Maps API** to provide live navigation, directions, and location previews.
- Used **Firebase** for authentication, cloud storage, and **real-time booking data.**
- Added search filters (region, type, rating) for easy user access and smart booking options.
- Designed a clean, mobile-friendly UI using **Android Studio** with modern Material Design.

Android Chat Application

Tech Stack: Java, Firebase

- Built a real-time messaging app using **Java** and **Firebase**, enabling users to communicate instantly.
- Integrated Firebase Authentication with **OTP-based login** for secure user access.
- Designed a **clean, responsive chat interface** with profile management and image upload support.
- Used Firebase Realtime Database to sync messages instantly across devices.
- Implemented **Cloud Messaging**, **basic encryption**, and offline data handling with Firebase local cache

SKILLS

- **Programming Languages:** Java (OOPs, Exception Handling, Collections, File I/O) | SQL
- **Web Technologies:** HTML | CSS | JavaScript
- **Frameworks:** Spring Boot
- **Database Technologies:** MySQL | SQLite | Firebase Realtime Database
- **Tools & Platforms:** Android Studio | Git | GitHub | **Firebase Console** | MySQL

CERTIFICATIONS

- Java Full Stack Developer – TAP Academy
- Java Certificate – HackerRank
- SQL Certificate – HackerRank
- NCC 'A' Certificate – National Cadet Corps, India

WORKSHOPS & SEMINARS:

- "Innovation and Design Thinking "– GM Institute of Technology.
- Digital Skills: User Experience –" Skill-building session".
- Mini Project Presentation:"Blood Bank Management System".
- Technical Seminar: "Immersive Interaction: Haptic Feedback & Gesture Control in Virtual Environments".