

# SUMANTH B

+91-9964765410 | [sumanthb.infose@gmail.com](mailto:sumanthb.infose@gmail.com) | <https://www.linkedin.com/in/sumanth-b-947956278>

<https://github.com/SumanthB46> | <https://sumanthb46.github.io/Portfolio>

## Professional Summary

Highly motivated and detail-oriented Software Developer with strong proficiency in Java, backend development, and modern web technologies. Demonstrated ability to design scalable applications, implement secure features, and solve complex technical problems. Seeking a challenging role to leverage technical expertise and deliver impactful solutions.

## Education

### B.E–Bachelor of Engineering

Sir M Visvesvaraya Institute of Technology, Bangalore Graduated: 2023 | CGPA: 7.6

## Technical Skills

- **Programming Languages:** Java (Core Java, J2EE), JavaScript
- **Frameworks & Technologies:** Spring Boot, Microservices, JDBC
- **Web Development:** HTML, CSS, Bootstrap 5, JavaScript
- **Database:** MySQL (SQL queries, JDBC integration)

## Projects

### 1. Event Management System

- Developed a scalable event management application with MVC architecture.
- Implemented secure login, real-time event updates, and admin features.
- Tech Stack: Java, JDBC, MySQL, HTML, CSS (Bootstrap 5), JavaScript

### 2. BookMyShow-Clone

- Built a responsive frontend-only clone of BookMyShow to simulate the ticket booking experience.
- Focused on intuitive UI/UX and mobile responsiveness.
- Tech Stack: HTML, CSS, Bootstrap 5, JavaScript

### 3. Rainfall Prediction Using Machine Learning

- Created a predictive model for rainfall forecasting using historical weather data.
- Enhanced accuracy for better planning and resource allocation.
- Tech Stack: Python, Neural Networks

### 4. College Website

- Designed a dynamic college website with course information, admission form downloads, and an activity update portal.
- Included image galleries and article sections for campus updates.
- Tech Stack: HTML, CSS, JavaScript

## **Experience & Internships**

### **1.Sain Informatix Pvt. Ltd.**

Machine Learning Intern — Aug 2022 – Sep 2022

- Built and optimized machine learning models using Python.
- Conducted data analysis and model tuning to improve forecasting accuracy.

### **2. UTL Technologies**

Junior Software Developer Trainee — Jul 2023 – Oct 2023

- Focused on Object-Oriented Programming, Core Java, and software development best practices

## **Certifications & Achievements**

- **Full Stack Java Developer Certification** - Pentagon Space Pvt Ltd