

SUMEET BHANDE

7411281087 | sumeetbhande239@gmail.com | [linkedin.com/in/ssb04](https://www.linkedin.com/in/ssb04) | [Github](https://github.com) | Bangalore - Karnataka

WORK EXPERIENCE

Software Developer Apprentice — Target Corporation

August 2024 – February 2025

- Built RESTful APIs using Java, Spring Boot, and PostgreSQL for efficient data retrieval.
- Integrated Kafka Messaging with Spring Kafka for real-time communication.
- Developed Integration Tests with Groovy, JUnit, Docker, PostgreSQL, improving reliability.
- Fixed SCA vulnerabilities using Mend CLI, WS Scan, and SDK MAN, enhancing security.
- Optimized PI-Score Notification Tool with TAP Console, Blossom, improving tracking.
- Deployed Elasticsearch Indexing & Docker for DMR Popularity Migration, boosting performance.
- Set up Kafka Monitoring with Grafana Dashboards for proactive alerting.

Web Developer Intern — Technofly Solutions

Aug 2023 – Sept 2023

- Built 3+ projects (portfolio, temperature converter, landing page) using HTML, CSS, JavaScript.
- Developed interactive, responsive web apps, enhancing front-end skills.

TECHNICAL SKILLS

- Programming Languages & Frameworks:** Java, Python, Spring Boot (Backend); HTML, CSS, JavaScript (Frontend).
- Development Tools & Technologies:** REST APIs, Docker, Git, Apache Kafka, Gradle, Maven, CI/CD Pipelines, and Grafana.
- Databases & Data Tools:** MySQL, PostgreSQL, SQL, Elasticsearch.
- Testing & Code Quality:** Unit Testing, Integration Testing, Software Composition Analysis (SCA), Groovy.
- Computer Science Fundamentals:** Data Structures & Algorithms, Object-Oriented Programming (OOP), HTTP Protocol.
- Soft Skills:** Strong communication, team collaboration, adaptability, and problem-solving skills. Experienced in agile and cross-functional team environments.

EDUCATION

Bachelor of Engineering in Information Science and Engineering

Acharya Institute of Technology, Bangalore, Karnataka

CGPA 7.51

2020 - 2024

Senior Secondary Education

SC Gurukula PU College, Bidar, Karnataka

Percentage 78.14%

2019 - 2020

PROJECTS

Crime Prediction and Precaution

Sep 2023 - May 2024

Applied Python-based data analysis techniques alongside Random Forest and KNN algorithms to predict crime patterns. Built data pipelines to preprocess crime datasets for better model performance.

College Admission Management System

Sep 2022 - Jan 2023

Designed and implemented a user-friendly front-end for 3+ features (student registration, application submission, status tracking) using HTML, CSS, JavaScript, Visual Studio, and XAMPP while optimizing performance with MySQL for efficient data management.

Alumni Portal – Mobile Application

Oct 2022- Feb 2023

Developed a secure Alumni Portal using Java, Firebase, and Android Studio, enabling real-time authentication, event management, and media sharing. Enhanced data flow and alumni engagement with a seamless UI/UX, secure authentication, and real-time Firebase Cloud integration.

ADDITIONAL INFORMATION

- Certifications:** Software Developer Apprenticeship Certification, Google Cloud Career Readiness Associate, DSA with Java, Hands-on AWS.
- Publications:** Publications Crime Prediction And Precaution Using Random Forest Algorithm. Tijer - International Research Journal (May 2024).
- Languages:** English, Kannada, Hindi.