

# Harsha BK

✉ harsha.k200210@gmail.com ☎ 9380963358 📍 Bangalore 📅 28/10/2002 🇮🇳 Indian

## PROFILE

Dedicated Final year Information Science and Engineering student with a strong foundation in software development Proficient in programming languages such as Python, Java, HTML and CSS. Eager to apply technical skills and collaborate on innovative projects. Committed to continuous learning and contributing to team success.

## EDUCATION

### Bachelor of Engineering-ISE

2021 – 2025

SJC Institute of Technology

CGPA:7.64

## SKILLS

- |          |       |          |
|----------|-------|----------|
| • Python | • SQL | • HTML   |
| • JAVA   | • CSS | • Github |

## INTERNSHIP

### Internship

Bangalore, India

*Inflow technologies- Full stack development.*

Completed a Full Stack Development internship at Inflow Technologies, where I worked extensively with Java, Spring Boot, and Angular. I developed integrated RESTful APIs, managed MySQL databases and deployment of real-time projects.

## PROJECTS

### FAKE SOCIAL MEDIA ACCOUNT DETECTION SYSTEM - BUILT USING PYTHON AND MACHINE LEARNING:

Developed a Fake Social Media Account Detection System using machine learning to identify suspicious accounts based on user behavior and profile data. Built a full-stack web app with Python, Flask, and Scikit-learn for backend processing. Created a user-friendly interface with HTML, CSS, JavaScript, and integrated MySQL for real-time detection.

### REAL-TIME EVENT TRACKING USING GOOGLE MAPS

*BUILT USING JAVASCRIPT AND SQL*

- Developed a real-time event tracking system using Google Maps API to monitor and visualize live data for various events. Implemented features such as geolocation, event categorization, and user notifications, enhancing user experience and engagement. Utilized JavaScript and CSS for front-end development, ensuring responsive design.
- Demonstrated strong problem-solving skills by integrating mapping functionalities and optimizing performance for seamless data updates.

## ACHIEVEMENTS

KSCST funding for the project "Fake Social Media Account Detection System".

•Deep Dive into Python Libraries with Application Projects| Aqmenz Automation Pvt. Ltd (26/July-28/July). •Database Management System |Great Learning Academy.. •C Programming |Great Learning Academy. •Java Programming| Great Learning Academy.

## CERTIFICATES

### Deep Dive into Python Libraries with Application Projects

Aqmenz Automation Pvt. Ltd

### Database Management System

Great Learning Academy

### C Programming

Great Learning Academy

### Java Programming

Great Learning Academy.

## LANGUAGES

- |           |           |         |
|-----------|-----------|---------|
| • ENGLISH | • Kannada | • Hindi |
| • Telugu  |           |         |

## INTERESTS

• Software Development • Full Stack Development • Data Base Management System • AIML