B SUMITH

CAREER OBJECTIVE

Aspiring Software Developer with a strong background in Electrical and Electronics Engineering, proficient in C, Java, and JavaScript. Seeking a challenging entry-level position to leverage my technical skills and problem-solving abilities in a dynamic and innovative organization.

TECHNICAL SKILLS

Programming: C, JAVA, PYTHON
UI Technologies: HTML, CSS, JavaScript
Database: Oracle 21c
Libraries: Bootstrap, React 18X
Servers: Apache Tomcat 10.1,Node Js

TOOLS

Eclipse, VsCode, IntelliJ

CERTIFICATIONS

UCI | Introduction to the internet of things and Embedded Systems

ACHIEVEMENTS

Participated in the project expo 'CONTRIVE-2023'
Participated in a coding contest conducted by the C.S.E. department
Received a certificate for completing a 15-day program on Electric Vehicle Technology & Design Manufacturing at Skyy Rider Institution

PROFESSIONAL QUALITIES

Communication
Adaptive
Quick learner

CO-CURRICULAR ACTIVITIES

Organized Cultural Event (Eleix Fiesta).
Volunteer at Election Commission.

HOBBIES

Playing Cricket
Cooking

PERSONAL INFORMATION

D.O.B: 30th April 2002
Language: English, Hindi, Telugu
Address: New Mirzalguda, Malkajgiri, Hyderabad 500047 India

CONTACT

PHONE: +91- 7093106859
EMAIL: sumithbandela@gmail.com
LinkedIn: sumith-bandela-69653b198
GitHub: github.com/SumithBandela

EDUCATION

Vidya Jyothi Institute of Technology, Hyderabad (Telangana) (J.N.T.U.)
[2019 - 2023]
B.Tech, Specialization: Electrical and Electronics Engineering – 6.46 CGPA

Narayana Junior College, Hyderabad (Telangana)
[2017 - 2019]
12th, Subjects: Physics, Chemistry, and Mathematics – 61.0%

Ravindra Bharathi E-Learning High School (Telangana)
[2016 - 2017]
10th, Subjects: Science, Mathematics and Social Science – 7.8 CGPA

INTERNSHIP

Rashmi Photography – *Jan 2025 – Mar 2025*
Web Developer Intern

- Developed and deployed **RSPhotography**, a photography website using **React, PHP, and MySQL**.
- Designed and implemented key pages: **Home, Gallery, Contact, and About**.
- Integrated a **MySQL database** with a PHP backend for dynamic content management.
- Hosted the website on **Hostinger** for live access.
- Website link: www.rashmiphotography.com

PUBLICATIONS AND PROJECTS

OVER SPEED DETECTION AND REPORTING SYSTEM

Team size: 4
Duration: 6 Months
Description: The project aims to design a system for automatically capturing an image of a moving vehicle and recording data parameters, such as date, time, speed operator, etc. which can detect the speed of cars, Afterwards, the extracted license number is sent via email to Toll Plaza. The results show that the proposed system successfully detects over speeding, extracts the license number, has high performance, and can be deployed on roads to check for over speeding.
Technology used: Python, IoT.

EMPLOYEE MANAGEMENT SYSTEM

Description: Developed a system to efficiently manage employee details, departments, and roles within an organization. The application uses Core Java for fundamental functionalities and Advanced Java for web-based features, ensuring robustness and scalability.
Gitub Link: SumithBandela/Employee-Management-System
Technologies Used:

- **Frontend**: HTML, CSS, JavaScript
- **Backend**: Core Java, Advanced Java (JDBC, JSP, Servlet)
- **Database**: Oracle

DECLARATION

I hereby declare that all the information provided above is correct and valid to the best of my knowledge.

B SUMITH