

SNEHA A

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OBJECTIVE

Motivated and dedicated Engineering graduate from VTU, passionate about software development and eager to contribute to innovative solutions in the tech industry. Equipped with strong academic foundations and hands-on project experience, I am actively seeking opportunities to apply my skills in a dynamic work environment and grow as a software professional.

EDUCATION

T John Institute of Technology (TJIT)

Bachelor of Engineering - Information Science & Engineering; CGPA: 8.89

Bangalore, India

2021 - 2025

KBC PU College

Pre-University Course (PUC) - Computer Science; Percentage: 88.16%

Bangalore, India

2021

Kasturba Public School

SSLC; Percentage: 85.60%

Bangalore, India

2019

TECHNICAL SKILLS

Programming Languages: Python, SQL

Technologies/Frameworks: HTML5, CSS3, Django

Tools: Visual Studio Code, Figma

WORK EXPERIENCE

Software Engineering Intern

Loginware Softtec Pvt. Ltd, Bengaluru

Sep 2024 - Mar 2025

- Developed "InciSafe Manager" a digital safety incident reporting system using React Native and Firebase.
- Implemented user and admin authentication, integrated analytics features, and ensured real-time data processing for seamless functionality.
- Contributed to all phases of the software development lifecycle, from requirements gathering to deployment.
- Developed scalable and optimized backend logic to improve system performance.

Python Django

TechCiti Software Consulting Pvt. Ltd, Bengaluru

Oct 2023 - Nov 2023

- Developed a restaurant website using Django for backend management and SQLite3 for database management.
- Implemented features such as table booking, user login and signup, and feedback collection. Utilized HTML5, CSS3, JavaScript, and Bootstrap for a responsive front-end design.

PROJECTS

InciSafe Manager:

- Developed a digital safety incident reporting system for real-time incident reporting and management.
- Implemented user and admin authentication with role-based access control.
- Utilized Firebase for backend services, including Firestore for data storage and real-time notifications.

Desi-Licious-Resto-Pub:

- Developed a restaurant management website using Django for backend and SQLite3 for database management.
- Implemented front-end features with HTML5, CSS3, and JavaScript.
- Includes functionalities for table booking, user login/signup, and feedback collection.

ACHIEVEMENTS AND CERTIFICATIONS

- **Python For Beginners - Udemy**
- **FIRST PLACE: VYUHATECH National Level Hackathon | CMRIT**