SUNIL KUMAR S

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EXECUTIVE SUMMARY

Software Developer Intern with hands-on experience working in a professional team environment. Contributed to the development and maintenance of real-world applications, collaborating with senior developers and learning best practices in software engineering. Actively involved in coding, debugging, and improving application performance, with a strong focus on writing clean and efficient code.

TECHNICAL SKILLS

PYTHON

- Strong understanding in Python concept like OOP's and proficient in Python programming
- Skilled in Exception handling , File handling , Modules , Functions ,etc.

DJANGO

- MVT architecture, ORM, Django Templates, Authentication, Search Operation, RESTful API.
- Excellent at performing "CRUD" operations on Django database (dbsqlite3).

HTML, CSS

- Proficient in creating structured and semantic web pages using HTML5 elements, forms, and multimedia.
- Experienced in using Flexbox, Grid and implementing transitions and animations and knowledge in using pseudo-classes and elements and CSS variables for dynamic design.

REACT NATIVE

- Proficient in building cross-platform mobile apps using React Native, JavaScript (ES6+), and TypeScript.
- Strong understanding of React fundamentals.

CERTIFICATIONS

- Certified and completed a course in Python full stack Development from Jspiders/ Pyspiders.
- Certified from Edify Institute for completing IOT training.

INTERNSHIP

Cyberjeet Pvt. Ltd (Software Developer - Intern)   May 2025 - Present

- Collaborated with senior developers to design, develop, and maintain scalable mobile applications using technologies like React, Expo, Node.js, and Firebase.
- Contributed to bug fixing, performance optimization, and UI/UX improvements to increase user engagement.

PROJECT

Sign Language Recognition   Jun-2024

- Sign language recognition is a technology that helps computers or devices understand and interpret the signs made by people using sign language.
- Technologies used: Python, YOLO Algorithm.

Shopsphere (E-Commerce Website)   Mar-2025

- Developed a fully functional ecommerce website using **Python** and **Django**, which include search option and user authentication enabling secure registration.
- **Technologies used:** Python, Django, SQL, HTML, CSS.

TrimUp Mobile Application   Jun-2025

- Designed and developed a cross-platform mobile application for a barber shop to streamline appointment bookings, manage customer profiles, and showcase available services and pricing.
- **Technologies used:** React Native, Expo Go, Firebase, Typescript, Node.js, Android Studio.
- **App Link :** https://play.google.com/store/apps/details?id=com.cyberjeet.groomyapp

EDUCATION CREDENTIAL

Bachelor of Computer Application   Oct 2021 - Jun 2024

Indian Academy Degree College │CGPA - 6.67

ADDITIONAL INFORMATION

- **Languages**: English, Telugu, Tamil, Kannada, Hindi.
- **Hobbies** : Automobile Detailing, Driving.