

SUNIL KUMAR DHANISETTI

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OBJECTIVE

Seeking a fulfilling position in the IT or Software industry that offers growth opportunities and allows me to utilize my leadership skills and experience.

EDUCATION

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY | *Master of Computer Applications* Surampalem,
Andhra Pradesh | **2023-2025**

- **CGPA: 7.66/10.0**

RAJIV GANDHI INSTITUTE OF MANAGEMENT & SCIENCE | *Bachelor of Science* kakinada,
Andhra Pradesh | **2020-2023**

- **CGPA: 7.28/10.0**

ADITYA JUNIOR COLLEGE | *Intermediate* kakinada, Andhra Pradesh | **2018-2020**

- **CGPA: 6.28/10.0**

Z P HIGH SCHOOL | *SSC* Kakinada, Andhra Pradesh | **2017-2018**

- **GPA: 8.8/10.0**

EXPERIENCE

- **ASH-TECH SOLUTIONS | INTERN**

ROLE : Flutter Developer

LOCATION : Remote

RESPONSIBILITIES : I completed a one-month internship as a Flutter Developer Intern at ASH-TECH SOLUTIONS from May 2025 to June 2025. During this period, I actively contributed to the development of cross-platform mobile applications using Flutter and Dart. My responsibilities included implementing user interfaces with Flutter widgets, integrating APIs, managing application state, and optimizing performance through debugging and testing. This internship allowed me to strengthen my technical skills, work collaboratively within a development team, and gain hands-on experience in building efficient and scalable mobile applications.

- **AWS Cloud Computing internship**

AWS Cloud Computing Intern Soft Tech Solutions Gained foundational knowledge in AWS Cloud Computing during an internship at Soft Tech Solutions.

- **Salesforce developer internship**

Salesforce Developer Virtual Intern - SmartBridge Completed a virtual internship in Salesforce development.

PROJECTS

- **Crypto Price Application**

Developed a cross-platform Flutter application for real-time cryptocurrency price tracking using the CoinGecko API. The app features. search, sorting, filtering, a favorites list, interactive charts, and light/dark mode. Designed a responsive UI for Android and iOS, with data persistence implemented through local storage.

- **Ev Charging Station Locator Application**

Built a Flutter-based mobile app to help EV users locate nearby charging stations. Integrated Google Maps API, Geolocator, and Geocoding for real-time location tracking. Implemented offline support using SQLite and background data sync with WorkManager. The app features a clean UI with a side drawer, bottom navigation, and real-time data from a third-party API.

SKILLS

- **Front -end skills** : HTML,CSS, Bootstrap
- **Programming skills** : JAVA programming,Core JAVA, Python,C
- **Database** : DBMS,My Sql
- **Other skills** : Flutter framework,Dart,Apis
- **Platforms** : Github,Vs code,Android Studio

CERTIFICATIONS

- PCAP-Programming Essential in Python
- Infosys Spring board – Introduction to Artificial intelligence
- Microsoft Technology associate in DBMS

INTERESTS

- Crypto Mining
- Browsing net
- Listening music
- Watching cricket

DECLARATION

I, hereby declare all the above information is true to the best of my Knowledge and beliefs.

(DHANISETTI SUNIL KUMAR)