



SUDHARSAN A

 sudharsanarulraj6@gmail.com

 +91 7639673574

 <https://github.com/sudharsan429>

 3-w/146 Mainroad,Rengasamudhram,andipatti(Tk)  <https://www.linkedin.com/in/sudharsan-arulraj-55169429a>

CAREER OBJECTIVE

Aspiring developer with hands-on experience as a Salesforce intern, seeking to leverage technical skills and platform expertise to drive innovative solutions in a dynamic development environment." This objective highlights your experience and desire to contribute in a developer capacity.

PROJECT

1. Smart Parking System:

The Smart Parking System project is designed to optimize parking management using Python. This system automates the process of finding and reserving parking spots, reducing the time and frustration associated with manual parking searches. It utilizes sensors to monitor the availability of parking spaces in real-time and updates a central database. Users can access a user-friendly interface to view available spots and reserve them in advance. The system also features an automatic payment gateway, enabling users to pay for parking seamlessly. By integrating IoT and real-time data processing, the Smart Parking System enhances the efficiency and convenience of parking, addressing common urban challenges related to vehicle congestion and parking space management.

EDUCATION

Master of Computer Application

RVS College of Arts & Science,Coimbatore
Jun 2024 - May 2026

Bachelor of Computer Science

T.K.S College of Arts &
Jun 2020- May 2023
CGPA: 67%

SKILLS

- **Programming Language:** Python , JavaScript
- **Soft Skills :** Team Work,Problem Solving,Intermediate Communication