CHEBROLU SRIKANTH

BACKEND DEVELOPER

SUMMARY

"Dedicated and seasoned Backend Developer professional with over9months of hands-on experience in Backend Development areas of expertise. Seeking a challenging role where I can leverage my expertise to contribute to organizational goals and foster continuous growth."

EDUCATION

BTech (ECE**) - 2023**
St.Ann's College Of Engineering & Technology
6.71 GPA

Intermediate (MPC)- 2019
PBN College
7.7 GPA

SSC - 2017
Sri Venkateswara Vidhya Bhavan
9.6 CGPA

PERSONAL DETAILS

Contact No. : +91 6301538540
Email : ch.srikanth0809@gmail.com

SKILLS & ABILITIES

PROGRAMMING LANGUAGE : PYTHON

WEB TECHNOLOGIES : HTML, CSS, JAVASCRIPT

DATA BASE : MY SQL

FRAME WORKS : DJANGO, REACT JS,DJANGO REST

WORK EXPERIENCE

DATAIGNIS TECHNOLOGIES COMPANY
 MAY 2023 - PRESENT

Project Name : IndusGo (May-2023 to Present)

Description :
Indus Go is a hassle free rent-a-car service brought forward by the house of Indus Motors.Indus Go is dedicated to provide a comfortable rent-a-car experience, making sure all your plans are carried out without an ounce of difficulty. With indus Go, our customers receive a range of facilities like 24 hour assistance and flexible, dynamic pricing to begin with

Roles & Responsibilites :
1. Develop RESTful APIs to support various functionalities of the vehicle rental system, such as user authentication, vehicle booking, rental management, and reporting
2. Implement CRUD operations for managing vehicles, including adding new vehicles, updating vehicle information, deleting vehicles, and retrieving vehicle details

3.   Implement functionalities for users to search for available vehicles, make bookings, manage rental reservations, and track rental history. Implement business rules for rental duration, pricing, and availability

4. Design and optimize the database schema for storing information about vehicles, users, rentals, payments, and transactions. Implement database queries and transactions to ensure data consistency and integrity

5. Collaborate with other team members, including designers, frontend developers, testers, and project managers, to ensure alignment and coordination across the development lifecycle. Communicate effectively to share progress, discuss requirements, and resolve issues