Aadil Raza

Guntur, Andhra Pradesh, India

EDUCATION

Vignan's Lara Institute of Technology and Science

Bachelor of Technology - Computer Science Engineering

CGPA - 7.19

2019 - 2023

Vignan's Cooperative Junior College

Class XII - MPC, BIEAP

2017 – 2019

CGPA - 9.83

Experience

Snovasys Software Solutions Ltd

June 2023 - Present

Software Trainee Engineer

Ongole, India

- Worked as a Software Trainee Engineer in Product Support Team.
- Provided exceptional technical support to customers using the <u>Time Champ</u> employee productivity software.
- Resolved a wide range of **technical issues** and inquiries promptly and effectively, ensuring high customer satisfaction.
- Acted as a crucial liaison between customers and the product development team, effectively communicating customer feedback and bug reports.
- Proficiently diagnosed and documented product issues, ensuring detailed and actionable bug reports for the development team.
- Managed and prioritized customer support tickets to meet established service-level agreements (SLAs).
- Collaborated with cross-functional teams to identify, prioritize, and implement **product enhancements** based on customer needs and feedback.
- Conducted product training sessions for customers to maximize their understanding and utilization of Time Champ.
- Assisted in the creation of support documentation, including knowledge base articles and FAQs, to facilitate self-service support
 options for customers.
- Played a vital role in enhancing the overall **customer experience** and ensuring the successful adoption of Time Champ within client organizations.

PROJECTS

Used Vehicle Price Prediction / Machine Learning

- Developed and implemented machine learning models to predict used vehicle prices based on extensive historical data, considering factors such as make, model, mileage, age, and additional features.
- Utilized regression algorithms to analyze and identify pricing patterns, allowing for data-driven and accurate vehicle valuations.
- Conducted thorough feature engineering to extract valuable insights from **raw vehicle data**, including categorical variables like brand reputation and geographical location.
- Employed **cross-validation techniques** to assess model performance and ensure robustness, optimizing predictive accuracy while minimizing overfitting.

Decentralized Memory Leasing System

 This is an innovative and groundbreaking project that aims to revolutionize memory management in the computing world. Built on blockchain technology and smart contracts, this system provides a decentralized marketplace where users can lease their unused computer memory resources to others in need.

Technical Skills

Python

Data Structures &

HTML,CSS

OOPS Concepts

Algorithms

JavaScript

Certifications

- Pandas&Numpy
- Online Privacy (NPTEL)
- Python for DataScience (NPTEL)
- Web Development (Internshala)

Coding Profile Links

HackerRank