Usha Mandapalli

§ MyGithub | ¡ Usha Mandapalli |
# Myemail@.com | H +91 8688070880

Summary

A results-driven Machine Learning Engineer with a strong foundation in data analysis and statistical modeling, specializing in data wrangling, preprocessing, and predictive analytics. Extensive experience in building and optimizing machine learning models using Python, SQL, and relevant frameworks such as TensorFlow, scikit-learn, and PyTorch. Proficient in feature engineering, model evaluation, and data visualization. Proven ability to work with large datasets and solve complex problems through innovative solutions. Adept at translating business requirements into data-driven insights and deploying machine learning models in production environments.

Projects

Some Project   Link to Demo

Developed a responsive and interactive coffee shop website using HTML, CSS, JavaScript, and SASS that allows customers to seamlessly place orders online for coffee at their preferred tables and schedule specific pickup times. The project emphasizes an intuitive user interface and smooth user experience, enabling customers to browse the menu, select items, and customize their orders. The website incorporates realtime functionalities, ensuring accurate table availability. Focused on enhancing customer satisfaction by streamlining the ordering process and minimizing wait times at the coffee shop.

Education

Bachelor of Computer Science and Engineering   Nov 2022 - May 2026
Anurag Engineering College
CGPA:9.2   9.2

Intermediate in MPC   June 2020 - Apr 2022
Sri Medha junior College
Percentage:98   98%

SSC   2021
Oxford School
Grade:10   10

Skills

Technical Skills HTML, CSS, Python, SQL, Git, Power BI

Soft Skills Problem Solving, Communication, Time Management, Adaptability