Uday Sankar Muchinthala
Computer Science Engineer

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Vijayawada

CAREER OBJECTIVE

To secure a challenging position with a growing organization where I can utilize my technical and interpersonal skills to contribute to the organization's success and further enhance my capabilities.

EDUCATION

B.Tech - Computer Science Engineering -
Artificial Intelligence (CSE-AI)
Parul University
7.1 CGPA - 2020 -2024, Vadodara - Gujarat

MPC - Intermediate
Sri Chaitanya Junior College
8.9 GPA -2018 - 2020, Eluru

SSC - 10th
Sai Geethanjali High School
9.2 GPA -2017 - 2018, Hanuman Junction

Technologies & Tools
Java, OOP Concept, Oracle, Mongo Db, MySQL, HTML, CSS, JavaScript, React.JS, Node.js, Expess js, Git

Others
Good Communication Skills
Positive attitude
Patience
Quick Learner

Languages
Telugu (native)
English (professionnal)
Hindi (beginner)

Projects

PROJECT 1

Loan Prediction - **Using Machine Learning**
Final year Project
For my final year project, I worked on Loan Prediction using machine learning to predict loan approval based on customer information. We implemented multiple algorithms, including Random Forest and Naive Bayes Classifier, to enhance prediction accuracy. The project involved extensive data analysis, feature engineering, and model evaluation using various performance metrics. Collaborating with my team, we successfully developed and deployed the project, making it a valuable tool for financial institutions. This experience not only deepened my understanding of machine learning but also improved my skills in data analysis, teamwork, and project deployment.
Highlights: Fraud Prevention, Dynamic Rest API Design, Model Evaluation, Collaboration
Technologies Used: ReactJS, MongoDB, Flask, Python, Jupyter Notebook, Git, Scikit-Learn, Pandas, NumPy