SRINU GUDIMITLA

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OBJECTIVE

A recent graduate with a Bachelor's degree in Computer Science, eager to apply academic knowledge and develop practical skills in Python developer role. Proficient in Html, css, Python, Machine learning. Seeking an oppurtunity to improve my skills

EDUCATION

Bachelor of Computer Science, Prakasam Engineering College

2020 - 2024

CGPA: 7.0

Intermediate, AP model junior college

2018 - 2020

CGPA: 6.9

SKILLS

Technical Skills

HTML, CSS, Java, Python, Machine Learning

Strengths

Time-Management, Self-Motivation, strong communication, Problem solving

INTERNSHIP

AI-ML Developer

Dec 2023 - Feb 2024

Hyderabad

eduskills

- Developed and optimized machine learning models using the XGBoost algorithm for predictive analytics.
- Worked on feature engineering, data preprocessing, and model evaluation to enhance prediction accuracy.
- Contributed to the deployment of AI solutions, integrating them into real-world applications for improved decision-making.

Frontend Developer

April 2023 - June 2023

eduskills

Hyderabad

- Gained hands-on experience in developing dynamic and responsive web applications using Angular.
- Collaborated with cross-functional teams to design and implement user-friendly interfaces.
- Enhanced application performance by optimizing components and integrating RESTful APIs.

PROJECTS

Loan Approval Prediction System: Developed a machine learning model for loan approval prediction using Python and the XGBoost algorithm. Engineered features from financial datasets to improve model accuracy and efficiency. Implemented robust data preprocessing and model tuning techniques, resulting in high predictive performance. Successfully deployed the model for real-time loan approval decision-making, enhancing the speed and reliability of financial services.

COURSE WORK /EXTRA-CURRICULAR ACTIVITIES

- Python developer certified by Eduskills
- AI-ML cerifitied by eduskills
- AWS cerifitied by Brainovision
- Coding Club Lead Led a Python-programming bootcamp through live Zoom sessions, quizzes, and coding contests for over 80+ beginners, providing motivation and guidance throughout all club activities