Roshini tavva

Computer science

summary

(Machine learning engineer): looking for machine learning internship

"Highly motivated and detail-oriented Machine Learning enthusiast with a strong foundation in Python, data analysis, and algorithm development. Proficient in using libraries like NumPy, Pandas, TensorFlow, and scikit-learn to build and train machine learning models. Skilled in data preprocessing, feature engineering, and model evaluation. Eager to apply theoretical knowledge to real-world challenges and contribute to innovative AI solutions in a dynamic environment."

Contact

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http://bit.ly/3E2mXQf

Education

Intermediate in karunya junior college   (2021 - 2023)
Percentage: 97.4%
SSC in Sri Chaitanya techno school   (2020 – 2021)
Percentage: 96%

Skills

Technical skills:

- **Programming Languages:** Python, Java, C++, R, SQL
- **Databases:** MySQL
- **Web Development:** HTML, CSS, JavaScript
- **Tools & Platforms:** Jupyter, Git
- **Machine Learning & AI:** Supervised & Unsupervised Learning

Soft skills: Problem-Solving ,Critical Thinking, Team Collaboration, Communication, Time Management, Adaptability Leadership

Projects

Indian Sign Language Recognition System

- Developed a real-time system to translate Indian Sign Language into text/speech using computer vision and machine learning.
- Implemented hand landmark detection with OpenCV and MediaPipe, and classified gestures using TensorFlow.
- Optimized for real-time performance with high accuracy and minimal latency.

Technologies Used: Python, OpenCV, MediaPipe, TensorFlow, scikit-learn

Experience

intern (python developer) : octanet services
worked on atm simulation project about 8 weeks and completed

Certifications

- Certified powerbi boot camp
- Certified frontend in bitlybs
- Certified python in coursera

References

The above information is true according to my knowledge and belief and if you found any irrelevant of my knowledge can reject my resume with out any intimation