V DEVANARAYAN

MACHINE LEARNING ENGINEER

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Summary

As an ambitious student with a strong focus on delivering results, I thrive in collaborative environments where I can contribute my academic knowledge and interpersonal skills. I have a proven track record of efficiently managing tasks and achieving project objectives within deadlines. My calm and focused approach ensures I can work effectively both independently and as part of a team. With a sincere commitment to ongoing learning and a dedication to personal and professional growth, I am confident I can make valuable contributions to your team.

Skills & abilities

- **Deep Learning (TensorFlow, Keras):** Design, train, and deploy models for image recognition, NLP, and forecasting.
- **Machine Learning (scikit-learn):** Apply algorithms for data analysis and prediction.
- **Computer Vision (OpenCV):** Utilize libraries for image processing and object detection.
- **Programming:** Python (Expert), Java (Proficient)

Experience

NEURAL NETWORK INTERN

Self-initiated Projects | January 2023 – Present
- Face Emotion Detector: Developed a face emotion detection system using OpenCV and TensorFlow. The system can accurately detect and classify emotions in real-time, enhancing my practical knowledge of neural networks and computer vision.
- NeuralNet Machine Learning Model: Won 2nd Prize in NeuralNet Machine Learning Model Building Competition at my college's annual tech fest. Recognized for excellence in machine learning algorithms and techniques in a competitive environment.

Education

GOVERNMENT MODEL ENGINEERING COLLEGE

B.Tech in Computer Engineering
2022 - Present

Communication

I possess strong communication skills in Malayalam (native) and English (intermediate).

Certification

Data Science Methodologies
IBM, September 18, 2021