Kaluvai Sumanth kasi Reddy

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OBJECTIVE

Enthusiastic Full-Stack Developer with expertise in Python, JavaScript, Django, and React.js. Skilled in building scalable web applications, database management with MySQL MongoDB, and front-end development using HTML and CSS. Strong foundation in cybersecurity, backend optimization, and cloud security principles. Adept at problem-solving, collaboration, and efficient software development.

EDUCATION

Bachelor of technology, Audisankara institute of technology   2021-2025
Artificial intelligence and Data science, percentage : 83

Pre- University course, Goutham Junior College(MPC)   2019 - 2021
percentage :79

Schooling,Sri Chaitanya English Medium School   2019
percentage :98

SKILLS

Programming Language	: Python,Javascript
Web Technologies	: HTML,CSS,Bootstrap
Database	: MYSQL,Mangodb,Postgresql
version control	: Git,Github

EXPERIENCE

Artificial intelligence trainee   January 2025-Aril 2025
Teckyboat company   *Audi sankara institute of technology*

- Collaborated with the team to deploy and test AI models, enhancing system efficiency and output quality.
- Worked with large datasets, performing data cleaning, preprocessing, and feature engineering to optimize classification accuracy.
- Gained hands-on experience with TensorFlow, scikit-learn, PyTorch.

PROJECTS

Image Caption Generator using Deep Learning project Dataset:Flickr8k

Built an end-to-end deep learning model that generates captions for images using the Flickr8k dataset containing over 8,000 images with multiple human annotated captions .

Extracted visual features using a pre-trained CNN model and integrated them with LSTM-based sequence model for caption generation. Here Technologies are used Python,TensorFlow/Keras,CNN,LSTM,NLP.

CERTIFICATES

- Completed skill-Oriented Python programming course by value laden.
- certificated on Google Analytics for Beginners .
- four months intership certificate on artificial intelligence at teckybot