Amogh Kondapalli

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Summary

I possess strong problem-solving skills, a quick learning aptitude, and a deep passion for exploring and mastering new technologies and their practical uses.

Links

Github LeetCode LinkedIn

Skills

C++, Competitive Programming, Python, Computer Vision, ReactJS, OpenCV, Docker, Solidity, Qt Creator, Solidity, C (Programming Language), Web 3.0, Flask

Experience

Algoleap Technologies | Telengana, Hyderabad
AI/ML Intern | 06/2023 - Present
As an AI/ML Intern at Algoleap Technologies, I worked on fine-tuning open-source large language models to address specific commercial use cases. Throughout my internship, I gained hands-on experience in leveraging state-of-the-art large language modelling techniques to develop innovative solutions.

Projects

Multi-Monitor-Mouse-Teleporter (Computer Vision/Deep Learning)

A multi-monitor solution tracks your head movement and teleports the mouse instantly to the monitor you are looking at. Designed to make switching between monitors seamless. [link]

Krypt Web 3.0 (Web 3.0 Solidity)

A basic Web 3.0 application for transferring ETH on GOERLI/MUMBAI Testnet built on ReactJS. [link]

Sudoku Solver with GUI (C++ Qt Framework)

A Sudoko Solver application with a GUI. Written in C++ and QT. Uses a simple recursive algorithm to solve the sudoku puzzle. [link]

Education

SRM Institute Of Science & Technology (Deemed University) | Chennai, Tamil Nadu
Computer Science And Engineering | 05/2024
Currently in the 7th Semester with CGPA of 8.93

Certificates

Deep Learning Specialization, Specialization In Blockchain Technology from Coursera

Languages

English, Hindi, Telugu

Extracurricular

Movies And Dramatic Club SRMIST