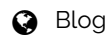


GYANAVARDHAN MAMIDISETTI

Developer ~ Engineer



Blog



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Github



Kakinada,India



Linkedin

SUMMARY

I am a Aditya College of Engineering graduate with skills in C, Java, Python, and Google Cloud. Dedicated to delivering high-quality work and exceeding expectations. Adept at problem-solving and committed to continuous learning. Passionate about Language Models (LLMs), Reinforcement Learning, and Self-Supervised Learning. Aims to harness these technologies to minimize drawbacks and create accurate, high-quality models. Open to exploring other machine learning domains that align with the company's objectives.

SKILLS

Languages: Java, SQL, Python, JavaScript, HTML, CSS, R, C.

Technologies: Git, Web-development, Multi-Cloud, Linux, AI, Networking, Devops, Kubernetes, MachineLearning.

PROJECTS

Machine-Learning	Mental-Fitness-Tracker Mental Fitness Tracker is a model which is trained to predict conditions of Mental illness of a range of people in a dataset using Root of Mean square method	Github
Frontend	Productivity Extension The Productivity extension helps us to focus on work efficiency by keeping us determined,motivated and keeps us in track.	Github
NLP	Sentiment-Analysis Sentiment-Analysis is program model which gives the rate of positivity in a set of sentences and gives us a overview of positivity.	Github
Backend	Basic-web-server The Basic-web-server is a project where it hosts a simple temperature converter using node.js using simple http server.	Github

EDUCATION

2021 - 2025	B.Tech Branch: CSE-IOT CGPA: 7.79	Aditya college of engineering
2019 - 2021	Intermediate Stream: MPC Percentile: 83	Pavan Juniour college
2019	SSC CGPA: 9.5	Aditya public school

EXPERIENCE

6/2023 - 7/2023	AI Learning Intern Data analytics / Machine Learning	IBM Skills Build
08/2023 - present	HVA Fellow Frontend / Backend	Hyperverge academy

CERTIFICATIONS

- IT specialist Python
- Microsoft Azure Administrator
- Microsoft Azure Fundamentals

ACHIEVEMENTS

- Selected for Amazon ML Summer School 2023
- AWS AI/ML Scholar Recipient 2023