Aditya Reddy Gunda

- HOME
- ABOUT
- RESUME
- PORTFOLIO
- CONTACT

Aditya Reddy Gunda

Aspiring AI and Data Science Expert with a Passion for Innovation

My Info

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✉ Email:

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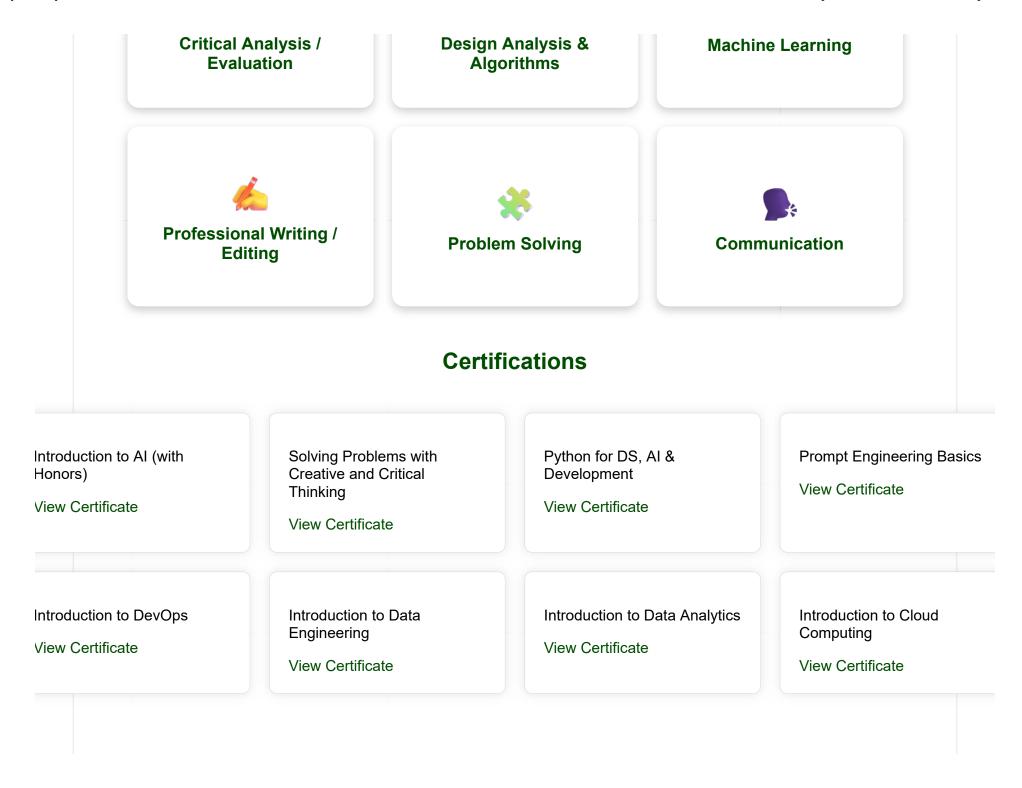
in LinkedIn:

linkedin.com/in/gundaaditya

Career Objective

Passionate and self-motivated Computer Science student with a strong foundation in AI, Data Science, DevOps, and Cloud technologies. Read More

Education Qualification

Degree	Institution	Location	Duration	Grade
Bachelors in Computer Science Major	Pittsburg State University	Pittsburg, KS, USA	2024-2025	3.7
Bachelors in Technology: Computer Science - Artificial Intelligence & Machine Learning	Malla Reddy University	Hyderabad, India	2021-2024	9.01

Degree	Institution	Location	Duration	Grade
Intermediate	Narayana Junior College	Hyderabad, India	2019-2021	94%
Secondary School of Education	St. Ann's Grammar High School	Hyderabad, India	2019	85%

Skills

🤖 **AI**	📊 **Data Science**	📈 **Data Analysis**
🧠 **Deep Learning**	🔧 **Data Engineering**	💻 **Programming Languages: C, Python, R, Java, C#, JavaScript**
🔍	📝	🤖

Critical Analysis / Evaluation

Design Analysis & Algorithms

Machine Learning

✍️

Professional Writing / Editing

🧩

Problem Solving

🗣️

Communication

Certifications

Introduction to AI (with Honors)

View Certificate

Solving Problems with Creative and Critical Thinking

View Certificate

Python for DS, AI & Development

View Certificate

Prompt Engineering Basics

View Certificate

Introduction to DevOps

View Certificate

Introduction to Data Engineering

View Certificate

Introduction to Data Analytics

View Certificate

Introduction to Cloud Computing

View Certificate

Introduction to Agile Development

[View Certificate]

Developing AI Applications with Python

[View Certificate]

Coursera Introduction to AI

[View Certificate]

Cambridge B2 Certification

[View Certificate]

Coursera Data Analysis with R Programming

[View Certificate]

Coursera Advanced Speaking and Listening

[View Certificate]

Building AI Powered Chatbots

[View Certificate]

Building AI Applications with APIs

[View Certificate]

Introduction to ML (NPTEL)

[View Certificate]

Generative AI - Introduction and Applications

[View Certificate]

Exploratory Data Analysis for ML

[View Certificate]

Data Analysis with Python

[View Certificate]

Resume

View Resume   **View CV**

My Work

Credit Card Fraud Detection

Developed a model to detect credit card fraud using Python and machine learning algorithms.

Brain Tumor Detection

Implemented a convolutional neural network (CNN) for brain tumor detection using Python.

AI Powered Job Recommendation System

Built an AI-powered job recommendation system using machine learning algorithms.

Contact Me

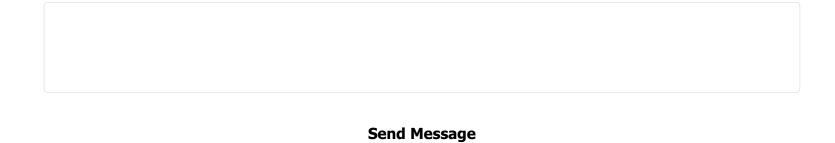Feel free to get in touch via email or LinkedIn, or use the contact form below.

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