

YELLAPRAGADA SIDDHARTH

AI/ML/DL Researcher & Developer

ssid050804@gmail.com | New Delhi

EDUCATION

Sri Gowthami Smart School
10 TH Class

Rajahmundry
July 2019 - May 2020

Adithya Jr College
Intermediate

Rajahmundry
Jan 2021 - Many 2022

TMU (Teerthanker Mahaveer University) Moradabad, Uttar Pradesh, India
Computer Science Engineering (CSE), with a specialization in AI & ML,DL. Bachelor of Technology (B.Tech)
July 2023 - Present

Birla Institute of Technology and Science Hyderabad
Computer Science Bachelor of Science (B.Sc. Hons.)
July 2024 - Present

EXPERIENCE

Apple Training (via Pearson VUE) | IT Support & Deployment Trainee | Apple Certification Records System | Candidate ID: APPL455306 | (Remote) | July 2025 - Present
Training in Apple device support, deployment, and management.
Preparing for Apple Certified IT Professional credentials in support, security, and management.

Microsoft | Copilot Trainee (Remote) | June 2025 - June 2025
Completed structured training on Microsoft Copilot AI tools.
Learned to streamline workflows and improve productivity using AI-powered assistance.

Self / Independent Projects | AI Developer (Project-Based) (Remote) | Jan 2025 - Present
SKILLS

Programming Languages: Python, Java, C++, Swift, HTML, CSS, Js, Python Advance, Machine learning, Artificial intelligence, Deep learning
Libraries/Frameworks: React, Pandas, Matplotlib, TensorFlow, Flask
Tools / Platforms: Git, Docker, VS code, Github, Microsoft copilot
Databases: MySQL, MongoDB, SQLite

PROJECTS / OPEN-SOURCE

Resume-site (PORTFOLIO) CSS, HTML, JavaScript, Reactor
Holographic (UserInterface,website,app) Advance Python, Html, Swift

CERTIFICATIONS

- Generative AI: The Evolution of Thoughtful Online Search - LinkedIn Learning.
- What Is Generative AI? - LinkedIn Learning.
- Streamlining Your Work with Microsoft Copilot - LinkedIn Learning.
- Micro Electromechanical Systems (MEMS) - IIT via Coursera.
- Introduction to Generative AI Specialization (4 courses: Introduction to Generative AI, Introduction to Large Language Models, Introduction to Responsible AI, Responsible AI: Applying AI Principles with Google Cloud) - Google Cloud via Coursera.
- Responsible AI: Applying AI Principles with Google Cloud - Google Cloud via Coursera.
- Introduction to Responsible AI - Google Cloud via Coursera.
- Introduction to Generative AI - Google Cloud via Coursera.
- Google AI Essentials - Google via Coursera.
- Introduction to Programming - BITS Pilani via Coursera.