Sakhamudi Anudeep

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An enthusiastic and detail-oriented AIML undergraduate seeking an entry-level opportunity to apply my knowledge of AI, machine learning, and programming to real-world challenges. Eager to contribute to innovative projects and grow in a fast-paced tech environment.

EDUCATION

Bachelor of Technology (CSE-AI&ML) – Pursuing
Nalla Malla Reddy Engineering College, Hyderabad
2022 – 2026 | Current CGPA: 8.5

Intermediate (MPC)
Krishnaveni Junior College, Khammam
2020 – 2022 | Percentage: 60.0%

SSC (Class 10)
New Little Flowers High School, Khammam
2020 | Percentage: 10.0 GPA

SKILLS

Programming Languages: C, Python, Java

Tools & Technologies: Google Collab, GitHub, Ubuntu, Graphic Designing, Video & Photo Editing (Basic-Medium)

Soft Skills: Problem-Solving, Quick Learner, Project Management, Leadership, Communication, Teamwork, Adaptability, Public Speaking

PROJECTS

- **Handwritten Digit Recognition using Python**
  Developed a machine learning model using the MNIST dataset to classify handwritten digits.
  Utilized TensorFlow and Keras for model training, achieving 97% accuracy.
  Technologies: Python, TensorFlow, Keras, Google Colab
- **Personal Fitness Tracker using Python**
  Created a fitness tracking application to log workouts and monitor calories, steps, and goals using Python.
  Designed for compatibility with Google Colab and hosted on GitHub.
  Technologies: Python, Pandas, Matplotlib, GitHub
- **SoAI 2025 Development Environment Setup (Ubuntu)**
  Documented and configured a structured AI development environment on Ubuntu for SoAI 2025.
  Published setup instructions in a GitHub repository (soai-setup).
  Technologies: Ubuntu, Python, Git, GitHub

INTERNSHIPS

- **Amazon AWS Internship** *(AICTE EduSkills)*
  Learned core AWS cloud principles, IAM, EC2, S3, and basic deployment.
- **AIML Virtual Internship** *(AICTE EduSkills)*
  Explored machine learning concepts including supervised and unsupervised algorithms, model building, and evaluation.
- **Google Gen-AI Internship** *(AICTE EduSkills)*
  Practiced building generative AI models and explored ethical use cases using tools like PaLM 2 and Gemini.
- **Frontend Web Developer Intern – MOTION CUT**
  Built responsive front-end components and collaborated on live project tasks using HTML, CSS, and JavaScript.
- **AI Developer Intern – VISHWAN AI SWECHA**
  Worked on real-time AI problems under guidance. Assisted in data annotation and model tuning for local use-cases.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief. I am also aware that any misrepresentation of facts may lead to disqualification at any stage.

Place: Hyderabad
Date: [   ]
Signature: Sakhamudi Anudeep