Kille Naresh

Naresh.com | LinkedIn | GitHub | Leetcode

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COMPUTER SCIENCE ENGINEERING GRADUATE

Motivated Computer Science Engineering graduate with foundational knowledge in Python, Java, Data Structures, and Web Development. Hands-on experience through academic projects and internship in RESTful API development and Machine Learning. Strong problem-solving abilities and eagerness to learn new technologies. Seeking an entry-level Software Developer role to apply technical skills and contribute to organizational growth.

TECHNICAL SKILLS

Languages	:	Python, Java
WebTechnologies	:	HTML, CSS, React.js, Node.js
Cloud Platforms	:	Google Cloud Platform
Databases	:	MySQL
Dev Tools	:	Visual Studio Code, PyCharm

INTERNSHIP EXPERIENCE

Google Cloud Generative AI   Dec 2025 – Mar 2026
Smartbridge Educational Services Pvt Ltd(Hyderabad)   *Remote – Kurnool, Andhra Pradesh, India*

- Designed and developed RESTful APIs using Python to process and analyze financial datasets.
- Implemented backend logic for data validation, transformation, and AI model integration.
- Built scalable backend architecture to ensure efficient data flow and optimized system performance.
- Collaborated in developing AI-driven financial analysis solutions using cloud-based infrastructure.

EDUCATION

Annamacharya Institute of Technology and Sciences   Kadapa, Andhra Pradesh, India
Bachelor of Computer Science and Engineering   *Sep 2022 – May 2026*

PROJECTS

Project 1 *Machine Learning / Computer Vision Developer – Pattern-Sense: Fabric Pattern Classification*   Source Code

- Developed a deep learning-based image classification system using Convolutional Neural Networks (CNN).
- Implemented end-to-end ML workflow including data preprocessing, model training, validation, and prediction.
- Optimized model performance using hyperparameter tuning and evaluation techniques.

Project 2   *Gemini-Pro Financial Decoder — AI-Powered Financial Analysis Platform*   Source Code

- Gemini-Pro Financial Decoder is a backend-driven financial data analysis system designed to process complex financial datasets and convert them into structured, actionable insights.
- The project focuses on building a scalable backend architecture and RESTful APIs that handle data ingestion, processing, validation, and integration with AI/ML models to generate meaningful financial interpretations.

CERTIFICATIONS

- Artificial Intelligence & Machine Learning
- Python
- Google Cloud Computing
- ServiceNow Platform Fundamentals