

GNANESH GORLE

PYTHON FULL-STACK DEVELOPER

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PROFESSIONAL SUMMARY

Aspiring Python Full-Stack Developer with hands-on experience building web applications and AI-assisted solutions using Flask, MongoDB, and PostgreSQL. Skilled in developing scalable backend systems, RESTful APIs, and with a strong foundation in Python, Object-Oriented Programming, and Data Structures & Algorithms. Passionate about leveraging technology and AI to solve real-world problems, with a proven ability to learn quickly, adapt to new technologies, and collaborate effectively in team environments.

EDUCATION

Bachelor of Technology: Computer Science And Engineering (with DataScience),
Expected in 04/2027

Anil Neerukonda Institute of Technology And Sciences - Visakhapatnam, India

Intermediate Certificate: MPC, 04/2023

Ascent Junior College - Visakhapatnam, India

Secondary Education: CBSE, 04/2021

St. Ann's CBSE School - Visakhapatnam, India

SKILLS

Technical Skills:

Frameworks: Flask

Databases: MySQL, MongoDB, PostgreSQL

Programming Languages: Python, JavaScript

Core Concepts: OOP, DSA, ML, NLP

Tools & Technologies: GitHub, VS Code, Postman

EXPERIENCE

Intern

05/2025 – 07/2025

TECHNOV8R Solutions – Visakhapatnam, India (Remote)

- Contributed to the design and development of a teen wellness mobile application, focusing on mental health, mood tracking, and positive habit building.
- Assisted in building core app screens including onboarding, user authentication (sign-up/login), profile setup, home dashboard, chatbot interface, wellness feed, and mood tracker.

PROJECTS

- **APPOINTMENT-SYSTEM:** Full-stack web application that enables students and professors to schedule and manage appointments efficiently. Includes user authentication, role-based access, appointment booking, scheduling management, and real-time status tracking.
- **FAKE-NEWS-AND-SCAM-DETECTOR:** An AI-powered Fake News and Scam Detector built using Flask, NLP sentiment analysis, and MongoDB to analyze suspicious content and generate real-time risk scores.
- **REAL-TIME WEATHER ANALYSIS:** Web-based application that provides real-time weather information for any city using the OpenWeatherMap API
- **STUDENT MENTAL HEALTH RISK PREDICTOR:** Designed a predictive model for early detection of student mental health risks using machine learning, enabling data-driven insights and proactive intervention.

CERTIFICATIONS

Python Essentials - 1 & 2, Cisco NetAcad - June 2026

MongoDB, Credly - April 2026

PostgreSQL for Developers, Amazon - May 2026

Flask, LinkedIn - March 2026