

TAMMISETTI GEETHA VENKAT PRAMODH

Hyderabad, Telangana, India | +91-8333978648 | pramodhtammisetti123@gmail.com |
linkedin.com/in/pramodh-tammisetti-780123397

Professional Summary

Motivated and detail-oriented IT fresher with a strong foundation in programming, databases, and software development, eager to begin a career in the technology industry. Quick learner with strong problem-solving and teamwork skills, committed to contributing to organizational goals while continuously developing technical expertise.

Professional Experience

Tata Group via Forage

Jul 2025 – Sep 2025

Data Analytics Job Simulation

Virtual

- Completed an AI-powered data analytics simulation for Tata iQ, applying analytical thinking to customer delinquency risk assessment and retail/FMCG business analysis scenarios.
- Analyzed business datasets to identify trends, convert open-ended business questions into structured analysis tasks, and generate AI-driven recommendations for decision-making.
- Proposed a no-code predictive modeling framework using Generative AI to define model logic, evaluation criteria, and risk-scoring workflows.

Skills

Programming: Python, SQL, C, C++, TypeScript, HTML, CSS

AI and Data: Excel, Tableau, Snowflake, OpenAI API, ChromaDB, FastAPI, Generative AI, Agentic AI, Predictive Modeling, Machine Learning Fundamentals, Data Analytics

Developer Tools: VS Code, Python IDLE, Chrome DevTools, Arduino IDE, React.js

AI Productivity: Prompt Engineering, ChatGPT, Claude, GitHub Copilot, Cursor, Gemini

Core Competencies: AI Strategy, Cybersecurity Fundamentals, Ethical AI, Regulatory Compliance, Dashboard Design

Training

Python Full Stack & Data Analytics Training – QSpiders

Completed **SQL** training and approximately **70%** of Python training, with hands-on practice in programming and database concepts. Currently learning **Advanced Excel and Power BI**, focusing on data analysis, visualization, and reporting.

Projects

JARVIS Personal AI Voice Assistant

Python, Speech Recognition, Text-to-Speech, Automation

- Built a Python-based voice assistant that executes voice commands for opening applications, performing web searches, and answering user queries.

ESP-32 Based Smart Door Lock System with Face Recognition

Hardware, IoT, Embedded Systems, Computer Vision

- Built an intelligent access control system using ESP-32 CAM for real-time face recognition in office and residential environments.

Education

Bharath Institute of Higher Education and Research

Bachelor of Technology in Electronics and Communication Engineering

May 2026

Tambaram, Chennai, TN

CGPA: 7.15/10

Sasi Junior College

Intermediate (MPC)

CGPA: 5.53/10

Little Paradise (E.M) High School

SSC (10th)

CGPA: 10.0/10

Certifications

- Python Programming – Internshala, Jun 2024
- Technology Job Simulation – Deloitte Australia via Forage, Jun 2025
- Data Analytics Job Simulation – Tata Group via Forage, Sep 2025