



# HEMANTH PONUGOTHI

MAINFRAME, WEB, PYTHON & EMBEDDED SYSTEMS DEVELOPER

## CONTACT

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## EDUCATION

2024 - 2026

TOP TECH COLLEGE

- Masters in cloudification and data security

2019 - 2023

JNTUH

- Bachelors of Technology in Electronics and Communication Engineering

## SKILLS

### SOFT SKILLS

Problem-solving	Teamwork
Team Management	Critical Thinking
Multitasking	Collaboration

### TECHINAL SKILLS

Python	Java
HTML/CSS/JS	SQL
Mainframe	AWS

## LANGUAGES

- Telugu (Native)
- English (Fluent)
- Hindi (Fluent)
- French (Basic)

## HOBBIES

- Playing Chess
- Listening to Music

## PROFILE

Motivated Master's student specializing in Cloudification and Data Security with hands-on experience in cloud technologies, data protection, and IT support solutions. Seeking a part-time IT Support role to apply technical skills in troubleshooting, system monitoring, and problem resolution, while contributing to operational efficiency and delivering superior customer service.

## WORK EXPERIENCE

- Bhavani Boutique** 2022 - 2024  
Family Business/Assistant Manager
  - Managed operational workflows, conflict resolution, and resource optimization, driving improved business performance. Led process improvement initiatives while ensuring compliance with vendor management protocols and maintaining high customer service standards.
  - Contributed to financial analysis, inventory management, and customer satisfaction through effective strategic planning.
- Capgemini Technology Services India Ltd** 2022 - 2022  
Analyst/A4
  - Participated in strategic IT initiatives focusing on digital transformation and IT infrastructure optimization, utilizing mainframe systems and front-end technologies.
  - Assisted in troubleshooting system issues, monitoring processes, and evaluating performance, contributing to problem-solving and quality control.
- Indian National Centre for Ocean Information Services** 2018 - 2019  
Apprenticeship
  - Completed a 6-month apprenticeship at INCOIS, where I contributed to the collection and analysis of oceanographic data using antennas and satellite technology. Gained hands-on experience in monitoring, predicting, and studying ocean patterns, with a focus on the Indian Ocean region.

## PROJECT

- Solar Tracker System** 2017 - 2018
  - Designed a hardware-based solar tracker that automates movement based on light intensity.
- Women Safety Device with GPS Tracking** 2021 - 2021
  - Built a real-time GPS and alerting system for emergency situations using Arduino.
- Face Recognition-Based Attendance System** 2022 - 2022
  - Automated attendance using machine learning for increased accuracy and efficiency.

## ACHIEVEMENTS

- Google IT Support Specialization
- Python for Everybody (University of Michigan)
- Capstone: Retrieving & Processing Data with Python
- CCNAv7: Introduction to Networks
- Introduction to IoT & Embedded Systems

## REFERENCE

**Sarmad Fadil**

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