

# HEMALATHA TIRUPATHI

## DS UnderGraduate

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ABOUT ME

A self-motivated individual with strong technical and communication skills, proficient in Python, C, and web technologies Experienced in data science and face recognition projects, with a proven ability to collaborate effectively in team settings. Passionate about continuous learning and adapting to new technologies for dynamic projects.

EDUCATION

<ul style="list-style-type: none"><li><b>B.Tech in Data Science</b> Nadimpalli Satyanarayana Raju Institute of Technology, Sontyam CGPA: 8.13</li></ul>	<b>2021 – 2025</b>
<ul style="list-style-type: none"><li><b>INTERMEDIATE (M.P.C)</b> Ushodaya Junior college, Chodavaram Marks: 733</li></ul>	<b>2019 – 2021</b>
<ul style="list-style-type: none"><li><b>SSC</b> AMG INTERNATIONAL, Bheemili CGPA: 8.2</li></ul>	<b>2018 – 2019</b>

SKILLS

- Programming Languages:** C, Python
- Web technologies:** HTML, CSS
- Database:** SQL
- Visualization tools:** Tableau, Power BI

CERTIFICATIONS

- AWS Cloud Architecting** – AWS Academy
- Cloud Course** – Infosys Foundation
- Machine Learning** – HarvardX (Harvard University)
- The joy computing using Python** – NPTEL
- Acquiring Data** – FutureSkills

ACHIEVEMENTS

- Third Place Recognition at Power BI Workshop.
- Created a web platform named "Rescue Nexus."

INTERNSHIP

- Data Science Intern** | Pixelwind Technologies | (May 2024 – Oct 2024)  
Developed a **Face Recognition Model** using **OpenCV, Python**  
Data collection, preprocessing, and model evaluation
- Data Science Intern** | CodSoft | (June 2024 – July 2024)  
Worked on **data analysis, visualization, and model building**
- Java Programming Intern** | Demy Software Solutions | (June 2023 – July 2023)

PROJECTS

- Interactive system for National Adjudication and assistance Framework: Developed an **interactive system** using **Python & NLP**
- Face Recognition using OpenCV: Built and trained a **face recognition model** for real-time detection