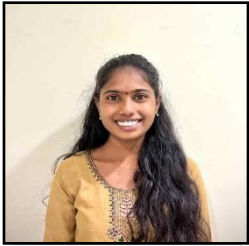


# MYADARAVENI SOUMYA

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## OBJECTIVE

Computer Science undergraduate skilled in Java, Python, SQL, basic web development (HTML, CSS, JS) and MS Word/Excel/PowerPoint. Motivated, adaptable, and eager to learn while contributing to organizational growth.

## SKILLS AND INTERESTS

Programming Languages	C, Python, Java
Frontend Technologies	HTML, CSS, Bootstrap, Node.js
Database	SQL
Soft Skills	Critical thinking, Data-driven decision-making, Project ownership

## EDUCATION

Nxtwave Disruptive Technologies	Aug 2024 -Ongoing
Industry Ready Certification in Full-stack Development	
Marri Laxman Reddy Institute of Technology And Management	Nov 2022 - Ongoing
B.Tech in Computer Science and Engineering (AI & ML)-CGPA: 8.04 CGPA	
Trinity Girls College,Karimnagar	Jun 2020-May 2022
Intermediate_MPC-90.0%	
Vivekanandha High School, Peddhapelli	Jun 2019-Mar 2020
Secondary School Of Certificate-10.0 CGPA	

## EXPERINCE

Android Developer Intern   India Edu Program (Supported by Google for Developers)	Apr 2024 - Jun 2024
<ul style="list-style-type: none"><li>• Built basic Android applications with intuitive UI layouts using XML and Android Studio.</li><li>• Implemented app components, navigation flows, and essential Android features to enhance usability.</li><li>• Performed debugging and testing activities to ensure smooth functionality across devices.</li></ul>	

## CERTIFICATIONS

- **HackerRank** (Python for Software Engineering)
- **CCBP 4.0nxt Academy** (Introduction to Databases)

## PROJECTS

### Twitter Sentiment Analysis ([Link](#))

- Implemented a sentiment classification pipeline to evaluate public opinion from Twitter data.
- Crafted a clean banner UI and sentiment result cards for improved readability and evaluator experience..

**Technologies Used:** Python, NLP, Sklearn, Pandas, NumPy, Jupyter

### Desktop-assistant([Link](#))

- Programmed an intelligent voice-based desktop assistant capable of answering queries and performing automated tasks.
- Integrated speech recognition and text-to-speech for natural voice interaction and real-time responses..

**Technologies Used:** Python, Speech Recognition, pyttsx3, Wikipedia API, Web Automation

## ACHIEVEMENTS

### Digithon

Participated in a state-level digital skill initiative at T-HUB, focused on problem solving, teamwork, and technology-driven innovation.

## HOBBIES AND INTEREST

- Fashion styling & Thrift store exploring
- Mind mapping & mental modelling