

# Varshitha Ambu

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## Career Objective

To become a Software Engineer and Full Stack Developer by applying my hands-on experience with HTML, CSS, and JavaScript, along with foundational knowledge in Python and Flask, to design and develop efficient, user-friendly applications while continuously enhancing my technical expertise.

## Education

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<b>JNTUA College of Engineering, Pulivendula</b>	2023 – 2027
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B. Tech in Computer Science and Engineering

- Current CGPA: 8.98/10 (till 4<sup>th</sup> semester)

<b>A.P Model Junior College,KambhamVariPalli,Intermediate(MPC)</b>	2021 – 2023
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- Percentage:97.9%

<b>A.P Model School ,KambhamVari Palli,SSC</b>	2020 – 2021
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- Percentage:97%

## Projects

### Online Safety Awareness

**Technologies Used:**Python ,HTML

(GitHub: <https://github.com/Varsha516/Online-Safety-Awareness>)

- Developed a website on Online Safety Awareness to educate users about phishing, password security, and safe internet practices.Designed and presented interactive content, posters, and sessions to spread awareness among students and the community.Gained hands-on experience in web development, cybersecurity basics, teamwork, and public communication.

### Fake News Detector Using AI

**Technologies Used:** Python, Machine Learning, Flask, APIs

(GitHub: [https://github.com/Varsha516/Fake\\_news\\_detector](https://github.com/Varsha516/Fake_news_detector))

- A machine learning project that classifies news as real or fake using a trained ML model. Includes API-based reliability checks using search engines. The project provides verified sources, confidence scores, and an interactive UI.

## Skills

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**Languages:** Python, HTML, CSS,javascript, SQL

**Libraries:** NumPy, Matplotlib

**Tools:** Jupyter Notebook, Google Colab, VS code

**Soft Skills :** Communication, Adaptability, Collaboration, Leadership, Teamwork.

## Co-Curricular Activities

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- Served as the team Lead in the 2 projects done
  - Participated in reliance foundation scholarship career development and growth course as a scholar