



**Ms. Natla
Neeharika**



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EDUCATION

Bachelor of Technology (B. Tech) in Computer Science and Engineering,

Year of Graduation: 2026 / CGPA: 7.6

12th Grade (HSC/PUC)

Sri Chaitanya Collage, Andhra Pradesh, SSC,
Year: 2022, Percentage: 85.5%

10th Grade (SSLC)

Gautam High School, Andhra Pradesh, SSC,
Year: 2020, Percentage: 99.5%

TECHNICAL SKILLS

- 1. Programming Languages:** C, Python, Java.
- 2. Web Technologies:** HTML, CSS, JavaScript
- 3. Database Technologies:** MySQL.
- 4. Tools/Platforms:** GitHub, Hacker Rank, Jupyter Notebook, Vs Code
- 5. Cloud & Others:** Data Structures, OOPs, Excel, Power BI, Machine Learning, Generative AI

ACADEMIC PROJECTS

- 1. Online Passport Automation System –** HTML, CSS, JavaScript, Node.js, Express.js, MongoDB.
- 2. Skin Cancer Detection using Deep Learning –** Python, TensorFlow, Keras, OpenCV.

CERTIFICATIONS

- 1. CODSOFT-Python Programming-** [2024]
- 2. Generative AI with Large Language Models –** Coursera- [2024]
- 3. UNSTOP-FLIPKART LEVEL1-** [2024]
- 4. Machine Learning-** [2023]

INTERNSHIPS

Intern – CODSOFT, Cognifyz

Duration: Sep,2024 -Oct,2024 & May,2025-June,2025. Python Programming, Front-End Development

ACHIEVEMENTS & PARTICIPATIONS

- 1. Research Paper on “Deep Learning-Based Skin Cancer Detection: A CNN Approach”** was accepted by IJRND- [2024]
- 2. Participated in Hackathon** organized by University- [2024]

VIDEO RESUME

