THANUSHREE N S

COMPUTER SCIENCE STUDENT

CONTACT

📞 +91 8310045539
✉️ lovelythanu26@gmail.com
🏠 Bangalore, Karnataka
💼 https://www.linkedin.com/in/thanushree-n-s-20aa482a0/ ,
https://github.com/thanushree2604

EDUCATION

Bachelor's Degree
Garden City University
2022-2026
CGPA: 8.5/10

PUC (Science Stream)
Kapilamma PU College
2020–2022
Percentage: 85%

SSLC (10th Standard)
Navodaya High Scholl
2020
Percentage:94%

SKILLS

- Java, SQL, Python
- Soft Skills
- Microsoft Office
- Data Analysis & Manipulation
- Data Visualization

PROFESSIONAL OVERVIEW

Enthusiastic and highly motivated Computer Science student with a keen interest in Data Science and Artificial Intelligence. Skilled in Python, data analysis, machine learning, and data visualization. Adept at applying theoretical knowledge to real-world problems through academic projects and coursework. Eager to gain hands-on experience through internships that involve working on model development, and analytics. Strong analytical mindset, quick learner, and team-oriented individual seeking to contribute meaningfully to data-driven projects.

CERTIFICATIONS

Courses certification:
CISCO – Cybersecurity, Python, CCNA
COURSEA -- Effective Communication, Essentials for English Speeches and Presentations

PROJECTS

- Audio-Player-app (Mobile Development App):
  The **Audio Player App** is a mobile application designed to allow users to play, manage, and organize audio files stored on their device. Built using modern mobile development frameworks like **Android Studio (Java/Kotlin)**,the app provides a clean and responsive interface for seamless user experience.

- Design an Event Webpage using HTML & CSS:
  This project focuses on designing a visually appealing and responsive **Event Webpage** using **HTML and CSS**. The webpage showcases an upcoming event with sections like event overview, speaker info, schedule, location, and registration. It was designed with modern layout techniques (like Flexbox or Grid) to ensure cross-device compatibility.

LANGUAGES

- English
- Kannada
- Telugu