



EDUCATION

- **National Institute of Technology , Silchar** Assam, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 8.04 November 2022 - Present
- **Sri Chaitanya Co Education Jr. College , Vijayawada** Vijayawada, Andhra Pradesh, India
Intermediate (12th Grade) - MPC ; Percentage: 95.8% 2020 - 2022
- **Sri Chaitanya High School , Mangalagiri** Mangalagiri, Andhra Pradesh, India
10th Grade SSC ; Percentage: 98.5% 2020

PROJECTS

- **Spotify-Clone**  View Here
Frontend
 - **Description:** Developed a front-end Spotify Clone using HTML and CSS. The application allows for user registration, authentication, browsing music, searching for songs and artists, creating and managing playlists, and controlling music playback. It features a well-structured folder layout, a user-friendly interface, and mimics core functionalities of the original Spotify application for an engaging user experience.
 - **Tech Stack:** HTML, CSS
- **Super-Market-Management-System**  View Here
Group project
 - **Description:** Developed a comprehensive Supermarket Management System in C++. The system allows for the management of stock, adding items to the cart, calculating total bills, and printing receipts. The application features classes, file handling for persistent storage, and a user-friendly console interface for seamless interaction
 - **Tech Stack:** Object-Oriented Programming, C++, File I/O

SKILLS

- **Coding Skills** : C, C++, , Data Structures and Algorithms, Dynamic Programming
- **Course work** : OOPS, Data Structures and Algorithms
- **Front End Development** : HTML, CSS
- **Soft Skills** : Problem-Solving, Leadership, Time Management, Critical Thinking

ACHIEVEMENTS

- Solved 150+ problems on DSA on various platforms like LeetCode, GeeksforGeeks, Coding Ninjas, HackerEarth.
- Ranked 44,032 AIR in JEE Advanced , JEE Mains Percentile: 95.1 , demonstrating excellence in competitive engineering entrance examinations

OTHER INTERESTS

- Playing Badminton
- Reading Books
- Listening to music