

# **Bolishetty Anvitha**

Roll No.: 20224047 Bachelor of Technology Electronics and Communication Engineering Motilal Nehru National Institute of Technology Allahabad, Prayagraj → +91-8468002406

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Anvitha26

Anvitha Bolishetty

### **EDUCATION**

• Motilal Nehru National Institute of Technology

Bachelor of Technology in Electronics and Communication Engineering

• Sri Chaitanya Junior College (12th class)

Board of Intermediate Education, Telangana

• Sri Chaitanya High school (10th class)

Board of Secondary Education, Telangana

2022-2026

CPI: 7.46 (Upto IVth semester)

2020-2022

Percentage: 98.5

2019-2020

CGPA: 10

### PERSONAL PROJECTS

#### Feed Me Now

A food ordering website designed to simplify the process of ordering food online, enhancing user experience and efficiency

- Tools and Technologies used: HTML, CSS, Javascript, React.js, Node.js, Express.js, MongodB.
- User Authentication System: Secure login and sign-up system for students and canteen owners, integrated with college IDs
- Menu Management: Users can view the canteen's menu, including food items, descriptions, and prices.
- Order Management: Users can place orders for their favorite food items and customize them as per their preferences.

#### MusixBeats

An innovative music streaming platform offering personalized playlists, artist-tagged songs, and seamless song exploration

- Tools and Technologies used: React.js, Node.js, Express.js, MongoDB.
- Authentication and Authorization: Implemented secure login/signup mechanisms with secure password hashing and salting to safeguard user credentials.
- Song Exploration: Search functionality enables users to find songs by title, artist, or genre, facilitating effortless exploration and discovery. Artist profiles are linked to songs they've sung, providing users with additional information and context about their favourite tracks.
- Playlist Management: Users can create private playlists and add songs to them, organizing their music library according to their wish.

## TECHNICAL SKILLS

Programming Languages: C, C++, Java, Javascript

Web Technologies and Frameworks: HTML, CSS, Bootstrap, React.js, Node.js, Express.js, MongoDB

Version Control: Git, GitHub

# Areas of Interest

- Web Development
- Data Structure and Algorithms

### ACHIEVEMENTS

### • EAMCET 2022

Secured a top 1% ranking in the TS EAMCET 2053th Rank conducted by Telangana State Board. 2022