# MARUPAKA NAVATEJA

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## Education

**B V Raju Institute Of Technology**                                    **Dec 2021 – May 2025**
*Bachelor of Technology in Computer Science and Engineering*            *Hyderabad, Telangana* | **CGPA: 6.87/10**

**Sri Chaitanya Junior College**
*Intermediate Education*                                               *Hyderabad, Telangana* | **Percentage: 89.2%**

**Vibgyor International School**
*Board of Secondary Education*                                         *Hyderabad, Telangana* | **CGPA: 9.0/10**

## Relevant Coursework

- Data Structures
- Database Management
- Artificial Intelligence

## Experience

**AI-ML Virtual Internship**                                           **April 2024 - June 2024**
*Machine Learning - Intern*                                            *Hyderabad, Telangana*

- During this internship, I had the opportunity to work on real-world projects that enhanced my technical skills and broadened my understanding of AI and ML applications.
- Developed scripts using Google Colab, Python, and various libraries to process, deployment of machine learning models.
- organized by AICTE, AICTE NEAT and Google.

**OASIS INFOBYTE Internship**                                          **May 2024 - June 2024**
*Java Development - Intern*                                            *Hyderabad, Telangana*

- The internship offered a variety of tasks across different domains, allowing interns to select the tasks that aligned with their interests and expertise.The internship provided opportunities to work on real-world problems.
- I developed an **ATM Interface** and an **Online Reservation System**, selecting and completing tasks that enhanced my skills in project execution and problem-solving.

## Projects

**ONLINE RESERVATION SYSTEM** | *Java* | **Link**

- Developed a Java-based Online Reservation System streamlines the ticket booking process.
- The **Online Reservation System** features a user-friendly interface for registration, ticket booking, and management. It generates unique PNR numbers for easy tracking, and includes cancellation options for user flexibility.streamlining the booking process while showcasing strong technical capabilities.

**VIRTUAL ASSISTANT** | *Python, VS Code*

- Designed and implemented a Virtual Assistant using Python to automate routine tasks and enhance user productivity.
- The assistant takes voice commands from users and performs actions accordingly, including task automation for repetitive tasks, and customizable commands to tailor functionalities to user preferences.
- Inspired by advanced AI assistants in the Marvel series, this project highlights a focus on innovative and efficient solutions.

**PORTFOLIO** | *HTML, CSS, JS* | **Portfolio Link**

- Developed and designed a personal portfolio website, showcasing a variety of projects and skills using HTML, CSS, and JavaScript.

**SPOTIFY CLONE** | *HTML, CSS, JS*

- Created amresponsive Spotify clone using HTML, CSS, and JavaScript, replicating features like playback ,playlist management.

## Technical Skills

**Programming Languages:**  JAVA | C++ | Python | C Language
**Libraries / Frameworks:**  HTML | CSS | JAVA SCRIPT | Bootstrap
**Developer Tools**: VS Code | Eclipse | Android Studio | GitHub | MySQL
**Databases**: SQL

## Achievements

- Ranked 14,065 globally on Smart Interviews platform.
- Completed the Data Structures and Algorithms course offered by Smart Interviews.
- Achieved a rank of 16,731 out of 200,000 in the EAMCET 2021 examination.