

# M. BHARADWAJ

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## EDUCATION

### Master of Science, Information Technology

International Institute of Information Technology - Hyderabad  
CGPA: 8.0

#### Duration

2023 - present

### B.Tech, Computer Science Engineering

Malla Reddy College of Engineering  
CGPA: 6.9

2019 - 2023

### Intermediate, MPC

Narayana Junior College  
percentage: 86%

2017 - 2019

### High School, 10th

Alphores High School  
CGPA: 9.0

2016 - 2017

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## TECHNICAL SKILLS

- Python
- Java
- HTML, CSS
- Postgre SQL

## TOOLS

- Selenium
- GitHub

## SOFT SKILLS

- Presentation
- Team work
- Time management
- Adaptability

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## PROJECTS

### Nearby-Places

- **Individual Project**
- **Technologies:** React.js, CSS, Google Firebase
- **Description:** Built a responsive React app to locate nearby places using Geoapify API, with real-time distance filtering, recent search history, and interactive map view. Styled with modern UI and used Google firebase as a backend to store individual user details and their search history and also tested core flows using Selenium Automation Testing tool.
- **App link:** [NearbyPlaces](#)

### Admission Page

- **Individual Project**
- **Technologies:** React.js, CSS, Google sheets
- **Description:** Designed and implemented an admission page using React.js to streamline the collection and management of student applications for the administration team, with core functionality tested using Selenium Automation Testing tool.

### Parts of Speech Tagging using Hidden Markov Model

- **Individual Project**
  - **Technologies:** Python, NLTK, HMM Library, Scikit-learn, Pandas, Numpy
  - **Description:** Implemented Part-of-Speech (POS) tagging using Hidden Markov Models (HMM) for efficient sequence labeling and syntactic analysis. Leveraged probabilistic methods to determine the most likely tags for words, enhancing the accuracy of natural language processing tasks.
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