# Anjali Maddeshiya

## **My Contact**

anjalimaddheshiya99@gmail.com 9910266402

Nodia, India







## Skill

- C++
- OOPs
- HTML
- CSS
- JavaScript
- React
- SQL
- DBMS
- · Operating system
- MS Excel

# **Education Background**

## **IMS Engineering College**

Bachelor of Technology in computer science and engineering

SGPA- 7.3

2019-2023

## Internship

## Frontend developer

TDPVista - 2 month

monitoring.

 Developed a React site to display indoor and outdoor air quality indexes via APIs, integrating realtime metrics like PM2.5, PM10, and ozone levels, showcasing proficiency in JavaScript, API integration, and frontend design for impactful environmental

## Summary

I am ambitious and hardworking individual with problemsolving skills. Proficient in C++, Web development. My objective is to secure a challenging position in the order to improve my skills and work for the growth of the organization.

### **PROJECTS**

#### MUSIC PLAYER

- The application would include a music player for users to play music from several playlist
- The application would be optimized for different screen sizes and devices to ensure a seamless user experience on desktop and mobile devices.
- Employed frontend technologies: HTML, CSS, JavaScript,
  Bootstrap to create intuitive user interface

### Myntra Clone

- Designed and developed a responsive and dynamic website using HTML, CSS, and JavaScript, with a focus on usercentric design and performance optimization.
- This endeavor aimed to provide users with a similar browsing and shopping experience as Myntra's official website.

#### YouTube Clone

- Designed and developed a dynamic website using HTML,
  CSS, and JavaScript, React, Firebase and material UI with focus on user-centric design and performance optimization.
- Key Features: User Authentication, Video Playback, Dynamic Content Rendering, Material UI Components, Realtime Updates

## Smaller Project in JavaScript

- To do app
- Weather app
- Quiz app
- Notes app
- Recipe app