

# Chaitanya Mhatre

## Frontend Developer

Targeting **Frontend Developer** roles with an organization of high reputewith a scope of improving knowledge and further career growth.

### Contact

chaitanyamhatre2349@gmail.com

+91 8169324583

https://www.linkedin.com/in/chaitanya-mhatre-142601244

### Academic Details

- Bachelor of Computer Application**  
CSMU, Panvel  
CGPA: 6.08

### Soft Skills

Analytical | Collaborator | Leader | Adaptable

### Technical Skills

- Programming Languages:**  
Java, HTML5, JavaScript (ES6+), CSS3, Version Control (Git/Github)
- Frameworks:**  
Bootstrap, jQuery, Tailwind CSS, SASS/SCSS

### Core Competencies

Agile Methodologies

Software Development Life Cycle

Restful API

Debugging

Containerization

Web Services

Microservice Design

Performance Optimization

System Scalability

### Personal Details

**Date of Birth:** 31 Dec 2003  
**Languages Known:** English, Hindi and Marathi  
**Address:** Navi Mumbai, Maharashtra

### Profile Summary

- A frontend developer with high **problem-solving skills** and develops **complex projects**.
- I have proficiency in **IoT Devices** and built projects on it in college academics.
- Built an responsive frontend landing page** of an e-learning platform.
- Multi page **Responsive E-commerce website** with **HTML5, Semantic HTML,CSS & JS**.
- Built an basic music player named as mtunez inspired by **Spotify** and its similar UI.
- Possesses **in-depth knowledge of multiple technology stacks** which in turn contributes to an efficient development stage of products.

### Academic Projects

**Spotify Clone**June 2024 – August 2024

**Tools : HTML5, CSS3, JavaScript, Git, Chrome DevTools, FreeWebHostMost**

A Simple music player which has features like play & pause songs . Also an library of albums , volume seeker , playbar seeker , to change songs previous and next buttons.

**Responsibilities:**

- Developed** a responsive music streaming website using HTML, CSS, and JavaScript, replicating the design and functionality of Spotify, including playlists, album art, and music controls.
- Implemented** dynamic features like song playback, play/pause, and volume controls using JavaScript, ensuring a seamless user experience across devices.
- Styled** the entire application using **CSS** to create an intuitive and modern UI, enhancing user engagement and interaction with hover effects, animations, and media queries for mobile compatibility.
- Deployed** the project on **FreeWebHostMost**, configuring the hosting environment and optimizing the site for faster load times and performance.
- Source-code : <https://github.com/Chaitany3031/mtunez>
- Live-Link : <https://mtunez.freewebhostmost.com/>

**E-commerce frontend website**June 2022 – March 2024

**Tools : HTML5, CSS3, JavaScript, GitHub Pages, Git, Chrome DevTools**

Developed a responsive front-end for an e-commerce platform using HTML, CSS, and JavaScript, and deployed it on GitHub Pages.

**Responsibilities:**

- Designed** and implemented a fully responsive and interactive user interface for an e-commerce platform using **HTML, CSS, and JavaScript**.
- Created product pages dynamic functionality to improve the user shopping experience.
- Implemented** mobile-first design principles to ensure smooth user experience across various devices.
- Deployed** the project on **GitHub Pages**, handling project versioning and deployment setup for a live demo.
- Source-code : <https://github.com/Chaitany3031/Ecom-res>
- Live-Link : <https://chaitany3031.github.io/Ecom-res/#>

### Academic Achievements

- Completed front-end projects, including a Spotify clone and an e-commerce platform, gaining hands-on experience with HTML, CSS, JavaScript, responsive design, and deployment on platforms like GitHub Pages.
- Demonstrated commitment to self-learning by completing a self-taught program on web development, gaining proficiency in HTML, CSS, JavaScript, and exploring tools like Node.js.
- Working currently an **Saas** project with user auth and voting system for songs to play on music system .