



## Contact

📞 9769042178  
✉ mvaibhav596@gmail.com  
🏠 Mumbai, Maharashtra  
📁 Portfolio  
🔄 mvaib  
🌐 vaibhav-mane-a371812a3

## Education

### Full Stack Web Development

Masai, Bengaluru  
June 2023-present

### Bachelor of Science (Computer Science)

N. G. Acharya & D. K. Marathe  
College of Arts, Science & Commerce (Acharya Marathe College)  
August 2020 - May 2024

## Technical Skills

Git DOM CSS3 HTML5  
MongoDB Express.js  
Node.js JavaScript React

## Soft Skills

Problem Solving  
Adaptability  
Time Management  
Teamwork  
Effective Communication

# Vaibhav Mane

## Full Stack Web Developer

## Professional Summary

Professional Summary: Dynamic full stack web developer proficient in MERN stack with solid expertise in HTML, CSS, and JavaScript. Skilled in using React, Node.js, and MongoDB to build scalable applications. Aptitude for leveraging Generative AI and quickly learning new tech stacks to drive innovative web solutions.

## Projects

### Clone JD Website

[Live Demo](#)  
[Link](#)  
[Github Repo](#)  
[Link](#)

JavaScript React HTML5 CSS3

#### Responsive Web Design

- Developed a responsive clone of the JD.com e-commerce platform.
- Implemented essential e-commerce functionalities like user registration, login, product browsing, and add-to-cart.
- Utilized JavaScript, React, HTML5, and CSS3 to build a dynamic and engaging user interface.

### Clone KFC website

[Live Demo](#)  
[Link](#)  
[Github Repo](#)  
[Link](#)

HTML5 CSS3 Responsive Web Design

- Created a responsive website mirroring KFC.co.in with key features such as user login and image sliders.
- Developed five distinct pages: Home, Menu, Deals, Login, and About using HTML5, CSS3, and JavaScript.
- Achieved a functional e-commerce platform for browsing and purchasing KFC meals and snacks.

### Movie Application

[Live Demo](#)  
[Link](#)  
[Github Repo](#)  
[Link](#)

JavaScript HTML5 CSS3

#### Responsive Web Design

- Developed an online movie application featuring user registration and login functionalities.
- Designed an interactive front-end interface with sliding cards for an enhanced user browsing experience.
- Completed the project independently within a 10-day time frame using JavaScript, HTML5, and CSS3.