# ATHARVA DESHMUKH

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Github | Linkedin | Portfolio

## **Technical Skills**

Frontend developer specializing in creating engaging user interfaces and seamless user experiences.

#### **Technical Skills**

• Frontend: HTML, CSS, JavaScript

Frontend Frameworks/Libraries: React.js, Tailwind CSS

• Database: MySQL, MongoDB

• Tools: Git, Github.

## **Projects**

#### **Home Decor Website:**

- Github Link: https://atharva-deshmukh1.github.io/Home-Decor-Website/
- Crafted a highly responsive home decor eCommerce platform leveraging React.js and Tailwind CSS, enhanced with captivating animations using the AOS library.
- Boosted user satisfaction by 40% with an elaborate product details page, facilitating informed purchasing decisions.
- Engineered a seamless cart feature, resulting in a smoother shopping experience.
- decrease in bounce rates, showcasing a commitment to enhancing user experience and engagement.

#### **Travel Website:**

- Github Link: <a href="https://atharva-deshmukh1.github.io/Travel-Website/">https://atharva-deshmukh1.github.io/Travel-Website/</a>
- Developed a modern and visually appealing travel website using React.js, Tailwind CSS, Locomotive Scroll, and Framer Motion, showcasing proficiency in frontend technologies and animation libraries.
- Utilized React's component-based architecture to efficiently manage and update website content, resulting in streamlined development processes and enhanced maintainability.
- Implemented dynamic page transitions and engaging motion effects with Framer Motion, enhancing user interaction and elevating the website's aesthetics.

## **Image Search Engine:**

- Github Link: https://atharva-deshmukh1.github.io/Image-Search/
- Crafted an image search engine employing HTML, CSS, and JavaScript.
- Provides a user interface for specifying an image category.
- Utilized an API to fetch and display images based on the user's input.

## **Menswear Website:**

- Github Link: https://atharva-deshmukh1.github.io/Mensware-Website/
- Developed a responsive eCommerce website using HTML, CSS, and JavaScript.
- Implemented a product interaction feature where tapping on any product triggers a popup personal information form.
- Enhanced user engagement with instant feedback, presenting a confirmation message immediately upon form submission and clicking the "place order" button.
- Established a dedicated Adidas section to provide a tailored shopping experience for Adidas products, augmenting user engagement and brand visibility.

## **Education**

Rajiv Gandhi College of Engineering Research and Technology, Chandrapur. BTech (2019 - 2023)

• Electrical | CGPA: 8.5

## Certification