Atharva Bhawsar

Frontend Developer

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Skills

HTML5
CSS
JavaScript
Java
ReactJS
Gatsby
AdobeXD
Figma
UI design
UX engineering
Git
GitHub

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Socials

Twitter
LinkedIn
GitHub
Hashnode

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Hobbies

Football
Sketching Cars
Documentaries
Video Games

Profile

My name is Atharva and I am a pre-final year student pursuing a bachelor's degree in Computer Science and Engineering. I have a strong passion for all things related to technology and strive to become a well-rounded generalist in the field. I am more focused on developer technologies and have experience in web engineering and DevOps.

Besides development, I am also a Technical content creator on Twitter and enjoy engaging and sharing resources and ideas while making valuable connections.

Education

B.tech, Guru Ghasidas University (2020 - 2024)   Bilaspur

Student of Computer Science and Engineering. **GPA: 8.56 (Current)**

Work Experience

Web Designer, Udaan

(April 2022 - Present)

Implemented UI and UX of the official website of Udaan. Assisted with full-stack web development using React and Django.

Skills: HTML, CSS, JavaScript, React, AdobeXD

Web Developer, MedicsCode

(Jun 2021 - October 2021)

Designed and Developed websites for medical professionals. Using HTML5, CSS, Javascript, and PHP, I developed interactive websites with user-friendly functionalities such as contact forms, services section, etc.

Skills: Web Design with CMS.

Key Projects

To-Do List   React + Vite
Users can add tasks to a list, mark tasks as complete, and remove tasks from the list. Additionally, the application features accent color changing and light and dark mode functionalities for a more customizable experience.
Source Link

Mapty   JavaScript
This is a simple workout tracker made using the LeafLet maps API. This enables the user with tracking their workouts using their locations.
Source Link

Tesla Clone   React + Redux
Tesla Website with React. I have used Styled Components in this for Styling and also used Material UI for icons. Added some animations using transitions and keyframes
Source Link