

Thummar Urvish

Frontend Developer

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🐙 github.com/UrvishThummar 🔗 LinkedIn 🔗 Portfolio

Profile

Aspiring Web Developer with a solid foundation in front-end technologies and a strong passion for building responsive, user-friendly web applications. Currently pursuing an MCA (Master of Computer Applications) after completing a BCA (Bachelor of Computer Applications), along with a Full-Stack Development course. Focused on enhancing skills in JavaScript, CSS, HTML, and modern frameworks like React. Known for being a fast learner with a problem-solving mindset and strong attention to detail. Eager to kickstart a professional career and contribute meaningfully to innovative web development teams.

Education

MCA , <i>Dr. Babasaheb Ambedkar Open University</i>	08/2024 – Present Ahmedabad
Full Stack Development Course , <i>Red & White Multimedia Education</i>	07/2024 – Present Nikol, Ahmedabad
BCA , <i>R.K University</i>	07/2021 – 05/2024 Tramba, Rajkot

Skills

Languages & Technologies

HTML, CSS, Media Queries, Bootstrap, JavaScript, jQuery, React.js

Tools & Platforms

Visual Studio Code, Git, GitHub

Soft Skills

Problem-solving, Communication, Time Management

Projects

Nike Clone(Live) [🔗](#)

- Github [🔗](#)
- This Nike Clone project is a front-end replica of the official Nike website using HTML, CSS, and JavaScript.
- It includes a responsive design, product listings, and interactive navigation for a smooth user experience.
- The Add to Cart functionality lets users select products, which are stored in local storage for persistence.
- Users can view, update, or remove items from the cart even after refreshing the page.
- This project highlights essential front-end skills, DOM manipulation, and data handling using local storage.

Real-Estate(Live) [🔗](#)

- Github [🔗](#)
- This Real Estate website allows users to browse and view properties with detailed images and description features a clean, responsive UI for exploring property listings based on location, price, and type.
- Users can schedule property viewings by selecting a preferred date and time through a simple booking form.
- Scheduled visits are stored using local storage or backend integration (if applicable) for persistence.
- The project showcases front-end development, form handling, and user interaction with scheduling logic.