

KALPESH HADIYA

WEB DEVELOPER



6354408363



kalpeshhadiya2002@gmail.com



thakkarnagar Approach, Ahmedabad

About Me

I started learning web development in 2022, spending the first year focusing on studies and the second year working as a freelancer. I have experience in designing, developing, and maintaining websites. I specialize in using the MERN stack (MongoDB, Express.js, React, Node.js) to create functional and user-friendly web applications.

I have knowledge of Git/GitHub, RESTful APIs, and JSON. I have worked on 12+ projects where I have learned and applied new tools and technologies, which have strengthened my web development career.

During this time, I have gained expertise in both front-end and back-end development. I also focus on ensuring responsive design and cross-browser compatibility to make sure websites perform well across all devices and browsers.

Education

B.Sc. in Chemistry

2019 - 2022

From: **Sardar Patel University, Anand**

Full Stack Development

2022 - 2023

From: **H&B Computer Education, Ahmedabad**

MERN Stack Development/Database

February 2024 - June 2024

From: **Apna College**

PERSONAL DETAILS

- Date of Birth: 09/07/2002
- Languages: Gujarati, Hindi, English (not perfect)
- Hobbies: Listening to music, Traveling
- Other Skills: Basic knowledge of Figma, Canva
- Material Status: Unmarried
- Address: Rajula, (Currently in Ahmedabad)

PROFESSIONAL SKILLS

Web Development:

HTML, CSS3, JavaScript (ES6+), React.js
Responsive Design, Bootstrap, Tailwind CSS

Backend Development:

Node.js, Express.js, MongoDB, MySQL
RESTful APIs, JWT (JSON Web Token)

Version Control:

Git, GitHub, GitLab

Deployment:

Netlify

Package Management:

NPM

Database Management:

CRUD, Mongoose, Mongo Atlas

Middleware & Routing:

Middleware, Route

Miscellaneous:

GET and POST Requests, EJS, DOM
Redux, Hopscotch, JOI, Cookies
API, Terminal, OOP, Error Handling
Cloudinary Storage, JSX (React), Babel
Components (React), Props, State
Mapbox (for integrating interactive maps)

PROFESSIONAL SKILLS

- **Watch/To-Do List:** Created a watch and To-Do List app using HTML, CSS3, and JavaScript, allowing users to add, edit, and delete tasks with a focus on responsiveness and user-friendliness.
- **Portfolio Website:** Developed a portfolio website using HTML, CSS, and JavaScript to showcase my projects and skills. It features a contact form with Formspree for easy communication.
- **Spotify/Amazon Clone:** Built a clone of Spotify/Amazon with HTML, CSS, and JavaScript, replicating user authentication, playlist management, and product browsing.
- **Bubbol & Simon Games:** Developed two games—Bubbol (bubble popping) and Simon (memory challenge)—using HTML, CSS, and JavaScript, focusing on engaging graphics and user experience.
- **Wanderlust (Full Stack Developer Big Project):** Created a web application similar to Airbnb with user authentication, listing management, and a review system. Integrated a map for listing locations and utilized the MERN Stack. Implemented Error Handling, Cloud Storage, Mongo Atlas for database management, RESTful APIs, and Git/GitHub for version control.