

HIREN SHAH

Enthusiastic MERN Stack Developer with recent experience working on personal projects that demonstrate proficiency in building full-stack web applications.

CONTACT DETAILS

 <https://linkedin.com/in/hirenshah2540>

 +91 6352270452

 <https://github.com/Hiren2550>

 hirenshah2540@gmail.com

EDUCATION

- LJ Institute of Engineering and Technology** July 2020-2024
BE in Information Technology 9.46 CPI
- Gayatri vidhyavihar** March-2020
12th Science (GSEB) PCM 78.66 %

EXPERIENCE

- Phoenix Digital Solutions** Jan-April 2024
React JS Developer Intern Bopal, Ahmedabad
 - In this internship, I developed a deep understanding of building responsive web applications using React.js and modern JavaScript (ES6). I learned routing, performance optimization, and debugging. I designed and implemented reusable components to enhance code maintainability and efficiency, reducing development time for future projects by 40%. I also enhanced my skills in state management, component-based architecture, and API integration.

PERSONAL PROJECT

- E-Commerce Website** - <https://e-commerce-15i5.onrender.com>
 - The front end is developed using React.js to create a responsive user interface and Redux Toolkit to manage the state. It includes features such as product listings, search and filter options, product detail pages, user authentication, and a shopping cart. The back end uses a RESTful API to handle requests and responses with Node.js and Express.js, and a NoSQL cloud database (MongoDB Atlas) for storing data. Implementing caching and optimizing the database have reduced server load, improved system performance, and made the code easier to read by 50%.
- Real Estate Property Management Website** - <https://real-estate-q115.onrender.com>
 - I developed a property management system where landlords can post property details and users can search and filter listings. The front end is built with React.js, and Tailwinds utility-first approach facilitated quick development and customization.
 - The back end is powered by Node.js, with Express.js serving as the web framework. It handles API requests for CRUD operations related to property listings and user authentication (JWT). MongoDB is used to store data in a NoSQL format.
- Movie Information Website** - <https://movie-mo5y.onrender.com>
 - This offers movie information and detailed pages, with the ability to filter movies by title.

TECHNICAL SKILLS AND INTERESTS

- Technical Languages:** HTML, CSS, JavaScript, Java
- Technical Skills:** React.js, Node.js, Express.js, Tailwind CSS, Bootstrap, MySQL, MongoDB
- Libraries:** Redux (state management), React Hook Form (form validation)
- Frameworks:** Next.js
- Version Control:** Git, GitHub
- Languages:** English, Hindi, Gujarati