

# HARENDRASINH.R.PARMAR

Full Stack Developer

🏠 Surat, Gujarat

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🐙 [Github](#)

📁 [Portfolio](#)

## Profile Summary

Motivated and disciplined Computer Science postgraduate with hands-on experience in web development projects. After six years of dedicated UPSC and MPPSC preparation, I am transitioning into the IT industry with a strong foundation in **JavaScript, React.js, Node.js, HTML, CSS** and full-stack development. Eager to contribute as a Full Stack Developer or React Developer in a dynamic organization.

## Experience

### SensusSoft

feb 2023

Python Developer

Surat, Gujarat

- Designed and developed a dynamic URL Shortener application using **Python** and **Django**
- Implemented backend logic for generating and managing short URLs efficiently.
- Integrated user-friendly interfaces with **HTML, CSS, and Bootstrap** for seamless interaction.

## Projects

### Stop Watch | [GitHub](#) | [View](#) | *JavaScript, HTML, CSS*

July 2024

- Designed and developed a functional stopwatch using HTML, CSS, and JavaScript.
- Implemented core features like Start, Stop, and Reset buttons with dynamic interactions.
- Buttons are designed to light up when they were clicked and light off when they un-clicked with the help of **JavaScript**
- Animation light Effect are there for Impressive Design in the background of watch using **@keyframes** tool of CSS
- this watch can visible in proper measurement in any screen size, for this i user **@media Queries** tool of CSS

### PostwayII | [GitHub](#) | *Node.js, Express.js, MongoDB*

October 2024

- Backend Development: Designed and developed a RESTful API using Node.js, Express.js, and MongoDB to handle user registration, login, image posting, and CRUD operations.
- User Interaction Features:** Implemented functionality for users to like, comment on posts, and manage their content seamlessly.
- Database Integration: Utilized MongoDB for efficient storage and management of user data, posts, comments, and likes.
- Secure Authentication: Integrated robust authentication mechanisms to ensure secure user access and interaction within the platform.

### Quiz GameApp | [GitHub](#) | [View](#) | *React.js, JavaScript, HTML, Tailwindcss*

Nov 2024

- Developed a dynamic Quiz Game App using React.js, HTML, Tailwind CSS, and JavaScript, offering an engaging user interface and smooth interactivity.
- Implemented a question-and-answer feature where users are presented with a series of questions, each having four multiple-choice options.
- Integrated real-time answer validation — selected options turn green if correct and red if incorrect, enhancing the user learning experience.
- Built intuitive navigation controls including “Next” and “Previous” buttons for seamless movement between questions.
- Used component-based architecture and Tailwind CSS utility classes to ensure a clean, responsive, and maintainable design.

### BuyBusy | [GitHub](#) | [View](#) | *React, JavaScript, HTML, CSS, Tailwind css, Firebase, ContextAPI, redux*

Feb 2025

- Developed a robust online shopping application using **React.js, HTML, and Tailwind CSS**, integrating user authentication and product data management with **Firebase**.
- Implemented user-friendly **cart** functionality in **React.js**, allowing customers to save and revisit favorite products for later purchase.
- Integrated **secure authentication** protocols with **Firebase Authentication** to manage user sign-up, login, and session management.
- Built a streamlined purchasing workflow, enabling users to complete purchase and automatically generate and display purchase **bills**.
- Designed a responsive, **intuitive interface** using **Tailwind CSS**, ensuring seamless user experience across product browsing, cart management, and checkout processes.

**BuyBusy2** | [GitHub](#) | [View](#) | *React,JavaScript,HTML,CSS,Tailwind css,Firebase,redux,reduxToolkit* **Mar 2025**

- Developed a **full-stack e-commerce platform** , enabling users to register, log in, and securely purchase products.
- Implemented **advanced filtering options** allowing users to **sort products by price, name, and category**,for an optimized shopping experience.
- Utilized **Redux Toolkit** for state management, ensuring a **centralized and efficient data flow** across the application.
- Integrated **React-Toast notifications** for real-time user alerts and **React Spinners** for seamless loading indicators.
- Designed a **responsive and user-friendly UI** using **Tailwind CSS**, ensuring seamless user experience across product browsing, cart management, and checkout processes.

**SmartTool App** | [GitHub](#) | [View](#) | *React,JavaScript,HTML,CSS,Tailwind css,redux,reduxToolkit* **Mar 2025**

- Developed a full-stack web app named **SmartTool**,aimed at providing quick utility tools in a single platform.
- Implemented a**URL Shortener** feature that allows users to convert long URLs into compact, shareable links with real-time storage in the Local Storage
- Integrated a**Weather Information** module using third-party APIs to provide users with real-time weather updates based on their city or geolocation..
- Designed a clean and responsive frontend using**HTML, CSS, and JavaScript** for smooth user interaction across devices.
- Future updates planned, including QR code generation, IP-based location info, and more utility tools to make it a comprehensive smart assistant.

## Technical Skills

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**Programming Languages:** Python HTML/CSS, JavaScript

**Databases:** MongoDB, Firebase,PostgreSql

**Developer Tools:** VS Code

**Frameworks:** Node.js, Express, Django, GitHub, ,

**Additional Skills:** DSA, OOPS, Socket.io, Tailwindcss

**Soft Skills:** Communication, teamwork

## DSA and Problem Solving

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**Gained hands-on experience in solving 110 DSA problems using Python on Coding Ninjas platform.**

**Solved problems on:**

- Pattern printing
- String manipulation (e.g. reversing strings, palindrome checks)
- Data structures like List, Tuple, Set, and Dictionary

Strong understanding of iteration, conditionals, slicing, and built-in Python methods for efficient problem-solving. -

Continuously practicing to improve logic-building and algorithmic thinking.

and now Learning Advanced Parts in DSA...

## Education

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**Mumbai University (Percentage: 50.00)**

**2015**

*Masters of Computer Science*

*S.K Somaiya (Vidyaviha)*

**Veer Narmad South Gujarat University (Percentage: 45)**

**2013**

*Bachelor of Computer Science*

*Govt.Science college(Valod)*

**Nashik Board (Percentage: 57.67)**

**2008**

*Higher Secndry*

*Nutan College(Dondaicha,Maharashtra)*

**CBSE (Percentage:57.40)**

**2005**

*AISSE*

*Navodaya Vidyalaya Borkhadi(Tapi)*

## Trainings

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**Coding Ninjas**

**Mar 2024 – Feb 2025**

*Full Stack Web Development*

- [Certification of Backend with NodeJs](#) | [Certification of Excellence in Backend with NodeJs](#) | [Cetification of Frontend](#) | [Cetification of Excellence in Frontend](#) | [Certification of Reactjs](#) | [Certification of Excellence in ReactJs](#) |