Harshal Ghadiya

MERN Stack Developer with hands-on experience in building responsive and scalable web applications using React.js, Node.js, Express, and MongoDB. Focused on writing clean code and delivering user-friendly solutions.

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Professional Experience (3.7+ years)

- Skilled in all phases of the Software Development Life Cycle (SDLC) including requirement analysis, application design, development, debugging, integration, testing, and deployment of scalable web applications.

- Hands-on experience in full-stack development using MERN (MongoDB, Express.js, React.js, Node.js) stack

- Built dynamic and responsive applications using React with Redux architecture from scratch

- Customized and integrated UI components to ensure consistent, seamless application performance

- Integrated secure and scalable payment gateways such as Stripe, Razorpay, and PayU Money

- Utilized Chrome DevTools, React Developer Tools, and Redux DevTools for efficient debugging and performance optimization

Responsibility

- Implemented robust state management using Redux to enhance performance and scalability of React-based applications

- Developed responsive Single Page Applications (SPAs) by binding dynamic data to the DOM using React.js and RESTful APIs

- Built interactive user interfaces using React components, managing complex forms, events, routing, and view transitions

- Designed and maintained a custom reusable component library to promote code consistency, scalability, and rapid development

- Led front-end architecture design, including the development of reusable UI components such as tree views, slide views, and data grids

- Ensured code quality, performance optimization, and cross-browser compatibility through rigorous testing and debugging tools like React DevTools and Chrome DevTools

Education

Bachelor Of Technology (B.Tech) In Computer Science & Engineering Parul University, Vadodara, India	**CGPA -8.05** 2018 - 2022
Higher Secondary (12th), Science – GSEB Prayag Vidhya Sankul, Gujarat, India	**PR - 79.81** 2016 - 2018
Secondary School (10th) – GSEB Bright Science School, Gujarat, India	**PR - 97.14** 2016

Skills

Frontend Development :
React.js, React Lifecycle Methods, Next.js, HTML5, CSS3, SASS, Bootstrap, Tailwind CSS

Backend Development :
Node.js, Express.js, MongoDB

Programming Languages & Concepts :
C, C++, Python, Object-Oriented Programming (OOP), Data Structures

Tools & Technologies
Docker, AWS, Git, RESTful APIs , Postman , Figma , adobe XD

Design & Soft Skills :
UI/UX Design Principles, Team Management, Conducting Training Sessions, Agile Methodologies

Live Project's :

Badge 6 : US Police Department management system designed to streamline operations and digital reporting.

SyncUpp : Agency management software built to help teams manage clients, communication, and workflow efficiently.

Soluxy : Digital business card platform enabling users to create and share personalized professional profiles.

Word Ludo : Vocabulary improvement game developed for Oxford University–related educational programs.

Iron Depot : Equipment loan and inventory management system for industrial operations.

Lumisa : Internationalized e-commerce platform for solar energy products and utility services.

Preethi Catering : Wedding and event catering management system for bookings, menus, and scheduling.

XIFI – Janwani : Wi-Fi and broadband management platform designed for internet service providers and distributors.