

Harshal Pardeshi

Full Stack Web Developer



✉ pardeshiharshal90@gmail.com

☎ +918329729568 [Portfolio](#)

[in](#) harshalpardeshi [H](#) Hashal890

📍 Bangalore, India.

TECHNICAL SKILLS

HTML | CSS | JavaScript | TypeScript
| React | Redux | Node.js | Next.js |
Express.js | MongoDB | Context API |
Rest API | Axios | JSON | Web Scraping
| HTTP | Git | Bootstrap | Chakra UI
| Material-UI | Figma | ChatGPT |
Data Structures and Algorithms

SOFT SKILLS

Adaptability | Teamwork | Self-Learning
| Interpersonal skills

EDUCATION

BSC in Computer Science
BITS Pilani
July 2023 – Present | Hyderabad, India

Full Stack Web Development (Full Time)
Masai School
March 2022 – November 2022

Diploma in Mechanical Engineering
Government Polytechnic, Nashik
August 2018 – September 2021

PROFESSIONAL EXPERIENCE

Mechanical Engineer Trainee - Assistant Supervisor
Tata Motors
September 2021 – March 2022 | Pune, India

CERTIFICATES

- Full Stack Web Developer [🔗](#)

PROFESSIONAL SUMMARY

Aspiring Full Stack Web Developer with a strong foundation in MERN stacks, Next.js, Redux, Node.js, JavaScript, TypeScript, and DSA. Dedicated to delivering high-quality web applications and solutions. Proven ability to collaborate effectively in team environments, with a keen eye for detail and a passion for continuous learning and growth.

PROJECTS

Exclusive Luxury Fashion E-Commerce Platform

Exclusive is a premier online destination for luxury, fashion, and style, offering a curated selection of the world's leading brands. This collaborative project was developed in just 5 days, showcasing our ability to deliver high-quality solutions under tight deadlines.

Links:

- [GitHub](#) [🔗](#)
- [Deployment](#) [🔗](#)

Features:-

- Integrated Google and GitHub OAuth for seamless login and signup experiences.
- Implemented CRUD (Create, Read, Update, Delete) operations for product management.
- Enabled secure payment processing using Razorpay or credit card.

Tech stack used:

MongoDB | Express.js | Next.js | Node.js | Context API | Redis | Passport | JWT |
Razorpay | Chakra UI | JavaScript | HTML | CSS

Areas of Responsibility:

- Cart and checkout pages development
- Responsive designs
- Error handling

Nature's Basket Website Clone

Developed a clone of Nature's Basket website, India's leading food destination, featuring physical retail stores, an online portal, and a mobile application. Completed as an individual project within a 5-day timeframe.

Links:

- [GitHub](#) [🔗](#)
- [Deployment](#) [🔗](#)

Features:-

- Login & Signup: Implemented pages with random OTP feature and modal for user authentication.
- Created manual and automatic carousels with animations for showcasing products.
- Product Page: Enabled sorting and filtering by various options to enhance user experience.

Tech Stack used:-

React.js | Context API | Chakra UI | JavaScript | HTML | CSS

Areas of Responsibility:

- Developed the home, login, signup, cart, checkout, and products pages.
- Created manual and automatic carousels with animations for an enhanced user experience.
- Enhanced user experience with sorting, filtering options, and random OTP generation for login and signup.

Kimaye Clone

Kimaye is an online fruit delivery platform committed to delivering the safest and highest-quality fruits to your doorstep. The project was a group effort completed within a tight deadline of 5 days.

Links:

- [GitHub](#) [🔗](#)
- [Deployment](#) [🔗](#)

Features:-

- Homepage featuring a rotating carousel highlighting the freshest and best-quality fruits, enticing customers to explore the selection.
- Secure signup, login, and account pages with forgot password functionality and random OTP generation for enhanced security.
- CRUD Operations: Allows users to Create, Read, Update, and Delete items in the product catalog, shopping cart, and user profile.

Tech Stack used:-

HTML | CSS | JavaScript | Bootstrap | JQuery

Areas of Responsibility:

- User Authentication Pages: Developed signup, login, forgot password, and account pages to manage user accounts.
- Data Acquisition: Utilized web scraping techniques to fetch data for the application.
- Enhanced Security: Implemented random OTP generation for secure login and signup processes.