

Contact

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Education

MERN Stack development Masai School, Bengaluru Apr 2023 - Present

Master of Computer Applications PES's Modern College of Engineering (MCOE), Pune June 2017 - September 2019

Bachelor of Computer Application

Smt. RDG College, Akola July 2013 - August 2016

Technical Skills

JavaScript |

HTML5

Responsive Web Design

CSS3

Git

React

Redux

Node.js

Soft Skills

Teamwork

Adaptability

Problem Solving

Certifications

CSS

HackerRank Certification Link 69

Figma for developers Masai

Certification Link 69

Web development Masai Certification Link 69

Gauri Ashok Bidwai

Frontend Developer(React)

Professional Summary

Proactive MERN stack web developer with expertise in React.js and frontend technologies. Proficient in JavaScript, HTML, CSS, and responsive web design. Collaborative team player with solid problem-solving skills and strong attention to detail. Ready to develop visually appealing and scalable user interfaces, ensuring crossbrowser compatibility and optimal performance.

Projects

Wood Heart Live Demo Link Github Repo Link

Front-End: React, TypeScript, Redux, Vite. Back-End [API]: Render.com.

- Developed a comprehensive furniture retail website using React, TypeScript, Redux, and Vite
- · Implemented features like user registration, browsing catalog, shopping cart, secure transactions, and user reviews
- Ensure cross-browser compatibility and fully responsive design for exceptional user experience

MoneyMingle (PayWise from case study)

<u>Live</u> <u>Demo</u>

<u>Github</u> Repo Link

Link

HTML, CSS, JavaScript, localStorage, mock servers.

- Created a financial application for currency conversion using HTML, CSS, JavaScript, localStorage, and mock servers
- Implemented features like money converter, feedback form, user login/signup, and admin functionalities
- · Focused on making transactions faster, more affordable, and transparent for users

BeCool - bewakoofclone

Live Demo

Github Repo

<u>Link</u>

<u>Link</u>

HTML, CSS, JS, DOM, localStorage, local Backend Json-Server

- Implemented search functionality on the landing page.
- Added signup and login functionalities/validations.
- Added functionality to make a payment.
- · Added admin login.
- Added dark mode to the admin side.
- Created an inventory page where we can search, sort, and filter products.
- Implemented CRUD operations on the admin side.