VIKAS JAMKAR

Jr.Frontend Developer

DOB: 10th Jun 2001

Languages spoken: English, Hindi, Marathi



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OBJECTIVE

New and constantly evolving cutting-edge technology is my passion, and a career with an organization striving to excel with technology is my utmost dream. My efforts, visions, perseverance and work would go into such a process, to make that dream a reality for myself and for the organization.

CERTIFICATION

• Naresh Information Technology (Software Training Institute) Ameerpet ,Hyderabad.(Web Development)

SKILLS

• Frontend React JS, JavaScript (ES5 and ES6), JSON, HTML 5, HTML DOM, CSS, SASS, Bootstrap 5,

• **Database** | Mongo DB

Tools VS Code, GitHub

PERSONAL PROJECTS

Summary of Projects: (Mini projects Only)

Project 1 : Apple Web Application UI (User Interface)

UI Technologies Used: HTML 5, CSS, Javascript, Bootstrap 5, SASS

Tool Used: VS Code

Project Description: This Application Built for Design Purpose only not for use any Business Purpose. I created this web Application for to Show my Fronted Skills. Its Same look like Apple Company Web Application Using UI Technologies like HTML 5, CSS, CSS Pre-Processor SASS, Javascript, Bootstrap 5

Responsibilities:

- Designed, architected and wrote front end using HTML5 and Bootstrap.
- Responsive Application for All Devices
- Utilize and leverage Frontend Frameworks Such as Bootstrap 5
- Good User Interface Using latest UI Technologies Features

Project Demo Link:

Project 2 : Shopper Web Application (Ecommerce)

UI Technologies Used: HTML, CSS, Javascript, Bootstrap 5.

Libraries Used: React Js , Redux Toolkit, Formik, Yup .

Backend Technologies Used: Node Js, Express Js.

Database Used: Mongo DB.

Tool Used: VS Code.

Project Description: Shopper is a fully functional eCommerce shopping platform that brings together buyers and sellers in a seamless online marketplace. Designed with a user-centric approach, Shopper aims to provide an intuitive shopping experience with a wide range of products, secure transactions, and personalized features.

Key Features:

- User authentication and account management
- Product browsing, search, and filtering
- Shopping cart and checkout process
- Secure payment gateway integration (e.g.Razorpay)
- User reviews and ratings for products and sellers
- Wishlist functionality for saving favorite items
- Admin dashboard for managing users, products, and orders

Responsibilities:

- Designed, architected and wrote front end using HTML like JSX and Bootstrap.
- Responsive Application for All Devices
- Utilize and leverage Frontend Library Such as React Js , Redux toolkit , formic , Yup
- API Integration
- RazorPay Payment Gateway Integration
- DRY Mechanism
- Good User Interface Using latest UI Technologies Features
- Login In and Logout Functionality
- Code Reusability

EDUCATIONAL QUALIFICATION

COURSE	YEAR	PERCENTAGE	INSTITUSTION
MCA	Present	-	University: Dr. Babasaheb Marathwada University, Aurangabad.
BBA	2022	83.7%	University: Dr. Babasaheb Marathwada University, Aurangabad.
HSC	2019	75.08%	Board: Maharashtra Board (Aurangabad Division).
SSC	2017	76.60%	Board: Maharashtra Board (Aurangabad Division).

STRENGTH

- Good Communication.
- Problem Solving Capacity.
- Quick Learning.

DECLARATION

I hereby declare that all the above stated information is true to the best of my knowledge and also confident of my ability to work in a team.

Date:

Place: Pune Vikas Jamkar