

### SKILLS

**Technical skills** JavaScript, C++ with Data structure and algorithms, Html, CSS, TypeScript  
**Tools & Platforms** Git, GitHub, VS Code, Vercel, Firebase, Render, Netlify, Postman  
**Frameworks & Libraries** React.js, Express.js, Node.js, MongoDB, Tailwind CSS, Sass, Redux

### TRAINING / INTENSHP

**Full stack development (Mern)** Dec 2022 – July 2023  
*Code-help Remote*

- It seems that I am learning Full stack development a platform called Code Help to further improve my skill with love babbar, a youtuber with 800k+ followers.
- I have typically covered a board range of programming Language frameworks/libraries and tool with a comprehensive understanding of the field.
- Built interactive web-projects with **React.js**, **JavaScript**, tailwind CSS and Express.js MongodB.

**Web developer intern** Jan 2023 – march 2023  
*corizo Remote*

- Developed and deployed some Frontend projects with team work with html CSS and JavaScript and exploring team work experience.
- Implemented **React.js** as the front-end framework and **Node.js** for back-end to provide a smooth user experience.
- Demonstrated software development expertise by active contributions and solutions to the Frontend Developer community.

### PROJECTS

**Study Notion** Jun 2023

- Developed a learning platform **Study-Notion** using React.js Express.js Mongo DB and Node.js and Tailwind Css.
- Used Payment Integration with Razorpay for buy courses.
- Used Authentication and Authorization with middleware for login and signup and using React-routes for routing.
- Used **React.JS** and **Tailwind CSS** for front-end development, providing a seamless user experience & optimized performance.
- Used Media Queries with Tailwind Css used for seamless user experience in any device.
- Deployed the platform using vercel, ensuring fast global delivery and automatic scaling.

**Razorpay Clone** Jan 2023

- Developed a Razorpay landing static **page with responsive design**.
- Utilized **Html** and **Tailwind CSS** for styling for a seamless user experience.
- Deployed the website using **Netlify**, ensuring fast global delivery and automatic scaling.

**Shopping Cart** July 2022

- Built add to cart functionality using React.js and Redux for state management application state in a predictable manner.
- Used **React.JS** and **Tailwind CSS** for front-end development, providing a seamless user experience & optimized performance.
- Deployed the website using **Netlify**, ensuring fast global delivery and automatic scaling.

**Weather App** July 2022

- Built the necessary Components such as a search input weather display handle asynchronous actions and API calls.
- Render the fetched weather data on the UI showing temperature, weather conditions, humidity, wind speed, and any other relevant data.
- Deployed the website using **vercel**, ensuring fast global delivery and automatic scaling.

### EDUCATION

**Jiwaji University** July 2021 – June 2024  
*Bachelor of Computer Application - 67.75 Cgpa Gwalior M.P*

**M.A Saraswati Vidhya Mandir** April 2020 – April 2021  
*Senior Secondary – 76.5% Jhansi u p*

**M.A Saraswati Vidhya Mandir** May 2019 – April 2020  
*Junior Secondary – 72.4% Jhansi u p*

### OBJECTIVE

As a highly motivated and skilled full stack developer my objective is to leverage my expertise in building scalable and innovative web applications.