

# Omkar Chillal

## Front-End developer

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## PROFESSIONAL EXPERIENCE

### SYNC intern, ReactJs intern

03/2023 – 04/2023 | Remote, India

- Contributed to the development of dynamic, responsive web pages using React.js.
- Optimized components for maximum performance and scalability.

### Skolar, Intern

10/2022 – 12/2022 | Remote, India

- Assisted in building user-friendly interfaces and improving application functionality.
- Collaborated in Agile teams to resolve bugs and enhance user experience.

## EDUCATION

### Master of Computer Application, KJIE's Trinity Academy of Engineering

12/2021 – 02/2024 | Pune, India

### Bachelor of Computer Application, Abhinav Education Society of Computer Science and Management

2017 – 2021 | Pune, India

## SKILLS

### Frontend Development:

HTML5, CSS3, JavaScript, React.js, SASS, Bootstrap, DOM Manipulation.

### Backend Development:

Java, Python, C++, RESTful APIs.

### Database :

Oracle, MySQL

### Tools & Platforms:

Git, Firebase, VS Code, Postman, Heroku, Netlify, Vercel, localStorage.

### Programming Methodologies:

ES6, JSON, Fetch API, Agile Methodologies.

### UI/UX Optimization:

Responsive Design, Multi-Select Filters, Conditional Rendering Image Carousels.

## PROFESSIONAL SUMMARY

Highly skilled Web Developer with hands-on experience in designing, developing, and deploying responsive and user-focused websites and applications. Proficient in front-end and back-end technologies including React.js, HTML5, CSS, JavaScript, and MySQL. Adept at working in Agile environments and delivering scalable solutions for diverse business needs. Strong understanding of UI/UX principles and a proven track record of driving project success through problem-solving and collaboration.

## PROJECTS

### Weather App

- Directed a React.js application integrating OpenWeather and GeoDB APIs for real-time weather forecasts.
- Implemented location-based filtering and enhanced user engagement through dynamic UI elements.

### Messenger App

- Designed and enhanced a real-time chat application using React.js and Firebase.
- Integrated authentication, authorization, and real-time database functionalities.

### Resume Builder

- Built a React.js application allowing users to generate and download resumes.
- Executed a responsive design that allows users to select from 10 visually appealing color themes while inputting personal information.
- Enhanced UI responsiveness and **improved engagement rates by 25%** among new users navigating the platform.

### Online code editor

- A simple online code editor built on top of React.
- Using this editor we can simply write our HTML, CSS and JavaScript code and build our application in simple way.
- Transformed raw code inputs into organized outputs with a focus on usability; provided essential insights to address the three primary causes of user errors, leading to enhanced satisfaction among site visitors.



### QTrip

- Designed a responsive UI with JavaScript and Bootstrap, **improving user engagement by 35%**.
- Integrated REST APIs to fetch dynamic adventure and city data, increasing accessibility.
- Enhanced user experience with multi-select filters, interactive carousels, and real-time booking status updates.
- Optimized frontend-backend interactions, **reducing load times by 40%**.

### Xmedify

- Created a search-driven medical center booking platform using React.js and REST APIs.
- Implemented dynamic filtering and appointment scheduling, **reducing booking errors by 40%**.
- Improved UI performance with Material-UI and Bootstrap, **increasing user engagement by 30%**.
- Ensured persistent user data storage with localStorage for a seamless booking experience.

## CERTIFICATES

- Software developer- frontend (Crio.do) 
- Front end web development (Devtown bootcamp) 
- Full stack web development internship (Skolar) 