

# Makeshkumar M

## Frontend Developer

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### PROFILE

Aspiring frontend developer with a solid foundation in **HTML5, CSS3, JavaScript** and **React JS**. Eager to contribute creativity and technical skill to a dynamic development team. Adapt at translating design components into responsive and user-friendly interfaces. Seeking an entry level position to apply and enhance my frontend development expertise while continuously learning and growing in a collaborative and innovative environment.

### SKILLS

**Web Development:** React.js, Next.js, JavaScript, HTML, CSS, Bootstrap, Tailwind

**Tools & Technologies:** VS Code, Git, Vercel, Excel

**Soft Skills:** Problem-Solving, Communication, Team Collaboration

**Technical Skills:** Computer Hardware

### EXPERIENCE

#### Web Developer Intern

IEDEO

Mar 2025 – Jun 2025

- Developed and optimized **responsive Web applications** using **React JS** and **Next JS**, ensuring cross-browser compatibility and performance.
- Designed and implemented **user-friendly interfaces** with improved **UI/UX** for seamless customer engagement.
- Built and deployed a **dynamic landing page** using **Next.js, Tailwind CSS**, and **Framer Motion**, enhancing responsiveness and interactivity.
- Leveraged **AI-powered tools** (Bolt, Lovable and Cursor IDE to streamline development workflows and integrate **AI driven features** into applications.

#### Data Entry Operator

SBL Knowledge Services Limited

Oct 2024 – Dec 2024

- Entered and maintained large volumes of data with 100% accuracy using MS Excel and database tools.
- Performed data cleaning, verification, and updating to ensure consistency and reliability of information.

### PROJECTS

#### Personal Portfolio

A Portfolio using **React JS** involves building a dynamic and responsive website to showcase my skills and projects. React components are used to structure the content, such as an about section, skills, contact details. Leverage React router for navigation between different sections. State management for dynamic content, and conditional rendering for a personalized and engaging user experience. React-Bootstrap for styling and consider incorporating animations or transitions to enhance the visual appeal. I uploaded code in my Git hub and I deployed the site in Netlify.

#### Zomato Clone

A Zomato clone site using **HTML** and **CSS** would involve creating a web page with a similar layout and design to the original Zomato site. Used HTML for structuring the content, and CSS for styling elements like navigation bars, cards for restaurant information, and overall page layout. Media queries in CSS used for responsiveness for various devices.

### EDUCATION

#### Bachelors in Electronics and Communication Engineering

2016-2020

Kamaraj College of Engineering and Technology

#### Higher Secondary

2014-2016

ST Francis Matric Higher Secondary School