

# Tanuj Mittal

## Front End Developer

### MY CONTACT

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### ABOUT ME

4 year experienced Frontend Developer with hands-on experience in developing web applications along with implementing highly responsive user interface components by deploying React concepts. Proficient in translating designs & wireframes into high-quality code, and writing application code via Javascript ES6 and ReactJS workflows.

### SKILLS

- ReactJS • Redux • GatsbyJS
- HTML5 • CSS3
- JavaScript • TypeScript
- Babel • Webpack • NPM
- Docker • Jenkins • Git
- Contentful
- Lighthouse

### EDUCATION

#### **GIT, JAIPUR**

Bachelor of Technology

Jun 15 - Jun 19

Electronics and Communication

### PROJECTS

#### **E-COMMERCE APP | CHECK LIVE**

**Tech:** React.js, Redux

- Created a robust e-commerce platform with React.js, showcasing expertise in front-end development.
- Ensured a responsive design for accessibility across diverse devices.
- Engineered modular components (ProductList, ProductDetails, ProductSearch, Cart) to deliver a seamless user experience.

### WORK EXPERIENCE

#### **FRONT END DEVELOPER | IBM INDIA SOFTWARE LABS**

Sep 2022 - Present

- Developed new user-facing features with React.
- Collaborated with UX designers during development processes to confirm creative proposals and design best practices.
- Conducted code reviews and applied the most effective ES6 optimization techniques for maximum speed and scalability.
- Managed development environment and pipelines with Jenkins and Docker.

#### **FRONT END DEVELOPER | BRILLIO TECHNOLOGIES**

Jul 2021 - Sep 2022

- Engineered innovative user features with React.js and GatsbyJS, leading to a 300-millisecond improvement in page load times and increased user engagement.
- Constructed GraphQL queries for optimized data fetch from a Headless CMS (Contentful) to enhance front-end performance.
- Integrated backend with Contentful to efficiently manage and deploy multiple live websites, streamlining content utilization.
- Improved website accessibility according to WCAG standards.
- Implemented SEO and Google Analytics, enhancing user reach and tracking capabilities.

#### **ASSISTANT SYSTEMS ENGINEER | TCS**

Jan 2020 - Jul 2021

- Integrated new client-facing features and reusable web solutions for an enterprise-level insurance management application with an awesome web interaction design.
- Enhanced application for maximum speed with Lazy Loading Technique and Modular Structure.
- Collaborated with the back-end team to productively integrate Restful API with client-side code to improve usability.

### ACHIEVEMENTS

- Brillian of the Month
- Special Achievement Award