# **ATUL GUPTA**

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Motivated Software Engineer with 1.8 years of experience in a product-based company. Dedicated to delivering high-quality projects with a focus on user satisfaction and performance optimization. Seeking a challenging role in a dynamic organization where I can leverage my expertise in JavaScript and frontend technologies to develop innovative and scalable solutions.

## **Technical Skills**

Javascript | React.js | React Router | Context API | Redux | HTML | CSS | Bootstrap | Tailwind CSS | Material UI | Shadon | AJAX | JSX | Git | SVN | Strapi | API Integration | DOM | Firebase | JSON |

Software Development | Responsive and Adaptive Design | Cross-Browser Compatibility | Object-Oriented Programming | Familiarity with Agile, Scrum and Software Development Methodologies

# **Experience/Projects**

Software Engineer, Impelsys

Oct 2022 - June 2024, Bengaluru, India

**LetMeLogo:** A Logo Creation Tool | <a href="https://letmelogo.vercel.app">https://letmelogo.vercel.app</a>

- Created a user-friendly logo creation website for individuals and small businesses needing quick, customizable logos.
- **Features:** Users can easily add and customize icons from a vast library, personalize logos with a dynamic color picker, and quickly preview and download their designs in multiple formats.
- Tech Stack: Built with React.js, JavaScript, Shadon UI, Tailwind CSS.

#### **TechTalkCentral:** A Blog Website | <a href="https://techtalkcentral.vercel.app">https://techtalkcentral.vercel.app</a>

- Build a sleek and responsive tech blog website using React.js, JavaScript, Shadon UI, Tailwind CSS, and Strapi.
- Features: Users can seamlessly read and explore tech blogs, utilize an advanced search function to find specific content, and filter articles by tags, all within a responsive and user-friendly design that adapts across devices.
- **Tech Stack:** Leveraged React.js for dynamic frontend, Tailwind CSS, MUI and Shadon UI for modern styling, and Strapi for backend content management.

#### **Hit:** *E-Learning Website*

- Created a powerful platform for the American Heart Association that equips healthcare IT professionals with vital industry insights and standards. Incorporated Accessibility Improvements According to WCAG.
- **Delivered Industry Expertise**: Offered in-depth information on key stakeholders, their roles, and the complexities of revenue management within the healthcare IT sector.
- **Tech Stack:** Utilized JavaScript, HTML, CSS, Bootstrap, and JSON to create an engaging and interactive application for the American Heart Association.

## Interactive eLearning Module for Department of Education, Philippines

- Created Interactive Content: Designed engaging eLearning modules with Lectora, incorporating quizzes and multimedia.
- Optimized Learning Experience: Ensured seamless navigation and responsiveness across devices.

#### **Education**