

Utkarsh Gupta

React Js Developer

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Frontend Developer with 2+ years of experience in building responsive, user-friendly web applications using HTML, CSS, JavaScript, and React.js. Strong in UI/UX principles and converting designs into dynamic interfaces. Team-oriented, fast learner, and passionate about writing clean, maintainable code while continuously improving development skills and staying updated with trends

Experience

Rawattech Consulting and Solutions Pvt Ltd

2023 - Present

- Designing and developing a fully responsive NGO website to showcase the organization's mission, activities, and donation campaigns using React.js and Tailwind CSS
- Built an Invoice Automation solution that streamlined invoicing workflows, reducing manual processing time by over 60% through automated data extraction and validation
- Migrated the company website from static HTML, CSS, and JavaScript to a dynamic and modular React.js architecture, improving maintainability, performance, and user experience
- Designed and built a dynamic admin panel for alumni's record management, to view batch mates and contact details using React.js, Redux, and Material-UI
- Built dynamic admin dashboards for cricket team management, generating real-time score tracking, and reducing data processing errors by 30%
- Developed a responsive web interface using React.js, leveraging Tesseract.js for accurate OCR text extraction from scanned documents, articles, and newspapers

Projects

NGO Website

React.js, Vite, Tailwind CSS, React Router

Currently building a responsive website for a non-profit organization to highlight their mission, services, and donation campaigns

- Clean layout with mission-driven design and accessibility
- Dynamic routing for pages like About, Events, Donate, Contact
- Responsive design is compatible across devices
- Integrated donation form and social media links

BudgetWise – Personal Finance Tracker

React.js, Vite, Tailwind CSS, Chart.js, html2pdf

A feature-rich personal finance tracker that helps users manage their income, expenses, and category-wise spending

- Add, edit, and delete transactions with real-time updates
- Speech-to-text support for hands-free data entry
- Dark/light theme toggle and custom theme support
- Visualize income vs expenses through interactive charts
- Download monthly reports as PDFs or Excel
- Import expenses directly from a JSON input file for quick bulk entry
- Filter expenses based on weekly, monthly, and yearly views

Invoice Automation Tool

React.js, Custom PDF Viewer Package

Built the frontend interface for an invoice automation system that streamlines invoice processing using backend APIs for data extraction and accounting platform integration

- Upload invoice PDFs/images and retrieve structured invoice data via REST APIs
- Display extracted text in editable input fields with real-time validation
- Integrated a custom PDF viewer with bounding boxes to highlight detected values on the invoice layout
- Modified and published an enhanced open-source PDF viewer package to support dynamic overlays and editable detection zones
- Integrated with popular accounting platforms like Xero, QuickBooks, and MYOB to sync processed invoices directly
- Enabled users to review, correct, and complete data before submission

Rawattech – Company Website Migration

React.js, Custom CSS, React Router, Gmail SMTP

Transformed a traditional static company website built on HTML, CSS, and vanilla JavaScript into a component-based React application

- Converted high-fidelity Figma designs into pixel-perfect, responsive React components
- Migrated legacy codebase to a modular architecture using reusable components and React Router
- Integrated a real-time contact form using Gmail SMTP, allowing users to submit inquiries directly without third-party services
- Applied code-splitting and lazy loading techniques to improve initial page load times
- Ensured full responsiveness, cross-browser compatibility, and accessibility standards compliance
- Improved user experience with interactive UI elements and SPA navigation

Education

Anand International College of Engineering

2019-2023

- Bachelor of Technology
- CGPA: 8.53

High School

2018-2019

Skills

- Languages & Markup: HTML5, CSS3, JavaScript (ES6+)
- Frameworks & Libraries: React.js, Redux Toolkit, Tailwind CSS, Bootstrap, Recharts, Chart.js
- Tools & Utilities: Vite, Git & GitHub, Postman, VS Code
- Other Frontend Skills: Responsive Web Design, AJAX, RESTful APIs, Web Accessibility
- Deployment: Firebase Hosting, GitHub Pages