

Kajal Gupta

Frontend web developer

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Professional summary

Frontend Developer with hands-on experience building responsive web applications using React.js, Next.js, and Tailwind CSS. Currently contributing to two active projects including a non-profit website and a sports technology platform. Skilled in translating design mockups into pixel-perfect interfaces, implementing headless CMS solutions, and migrating legacy codebases to modern frameworks. Permanent Resident of Canada, available for full-time opportunities.

Employment history

Volunteer Web Developer, Apr 2025 - Present

Nadia's Hope Foundation, Calgary, Canada (Remote)

- Maintain and enhance the organization's website using Next.js, React.js, and Tailwind CSS, supporting their mission to raise domestic violence awareness
- Designed and developed 2-3 new pages by gathering requirements and researching modern UI/UX patterns
- Improved mobile responsiveness and cross-device experience across the entire website
- Implemented dynamic content management using Hygraph (headless CMS), creating and managing data tables for dynamic page generation
- Currently leading upgrade project to migrate website to the latest Next.js version 16
- Leverage GitHub Copilot and AI tools to increase development productivity and research design solutions

Frontend Developer (Contract), Oct 2023 - Present

Shaurya Sports, British Columbia, Canada (Remote)

- Developed and maintained company website using React.js and JSX, implementing dynamic pages for event details, tournament schedules, and player performance statistics
- Building responsive React components using Tailwind CSS for tournament management and player statistics features
- Leading complete website redesign and migration to Next.js for India's premier cricket league platform
- Maintaining website and upgrading package versions to ensure security and performance
- Implemented SEO enhancements including meta tags, structured data, and content optimization, contributing to improved organic search
- Built internal dashboard interface using HTML, CSS, JavaScript, and Jinja2 templating
- Ensured cross-browser compatibility and optimal mobile experience across all devices
- Learning API integration to develop authenticated web application experiences for registered users

Web Developer, Jun 2020 - Dec 2021

Shaurya Sports, Gurugram, India (On-Site)

- Supported development and maintenance of company website for lead generation and event showcasing
- Optimized landing pages and user flows to improve visitor-to-lead conversion rates
- Implemented on-page SEO strategies resulting in improved search rankings

Web Developer, Jan 2019 - Jun 2019

PixelVJ Digital Solutions, New Delhi, India (On-Site)

- Designed and developed service-oriented websites for clients including OpenMagazine and Mobile Future Forward
- Converted Photoshop and Figma designs into responsive code using HTML5, CSS3, and Bootstrap
- Conducted cross-browser and mobile responsiveness testing for quality assurance

Skills

Frontend: React.js, Next.js, JavaScript (ES6+), TypeScript (Basic), HTML5, CSS3, JSX,
Styling & UI: Tailwind CSS, Bootstrap, Responsive Web Design, Mobile-First Development,
CMS & Tools: Hygraph (Headless CMS), Git, GitHub, GitHub Copilot, Figma, VS Code,
Other: SEO Optimization, Cross-Browser Compatibility, API Integration (Learning), Jinja2.

Education

Bachelor of Technology in Information Technology, Jan 2011 - Jan 2015

Kurukshetra University, India

Relevant Coursework: Web Development, Data Structures, Database Management, Object-Oriented Programming, Software Engineering

Courses

Advanced Styling with Responsive Design

University of Michigan (Coursera)

Basics of Web Development & Coding Specialization (HTML5 & CSS3)

University of Michigan (Coursera)

Java Programming Certification, Ducat

Automation Testing Certification, Ducat