Nazanin Hashemian

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Summary

Passionate Front-End Developer with strong customer empathy, technical troubleshooting experience, and proficiency in React.js and modern web technologies. Adept at building secure, scalable, and user-friendly applications while delivering exceptional customer support. Skilled in guiding clients through technical integrations, troubleshooting complex issues, and optimizing API usage for seamless interactions. Actively seeking a full-time Client Engineer position at Glia to leverage expertise in delivering impactful solutions within the Digital Customer Service platform.

Experience

Freelance React Developer   Dec 2022 - Present Developed and maintained responsive, user-centric applications, focusing on performance optimization and seamless API integrations. Key achievements include:

– **Recipe Finder App:** — **See it in action** Built a recipe search app using TheMealDB API, focusing on seamless API integration and user-friendly navigation.

– **Weather Forcast:** — **See it in action** Created a real-time weather app using Axios for API requests, featuring current weather conditions and a 24-hour hourly forecast. Ensured performance optimization with auto-location detection, efficient state management, and a mobile-responsive design.

– **Expenses Tracker:** — **See it in action** Implemented robust data validation using Zod and React, enhancing the efficiency and usability of the expense management system.

– **Video Game Explorer:** — **See it in action** Developed a platform for game exploration with advanced filtering and API integration, improving the user experience by minimizing redundant API calls.

– **Vidly Movie Rental App:** — **See it in action** Developed a movie rental app, integrating third-party APIs with user-friendly filtering and navigation.

One Community Global: Developer (Volunteer, HGN Open-Source App)   Nov 2024 - Apr 2025

– Worked with customers and partners to integrate Glia's API solutions, troubleshooting technical issues and ensuring smooth integration of web services.

– Enhanced task management features, improving the scalability and maintainability of the codebase using React and Redux, while ensuring excellent customer support.

– Troubleshot API integrations and assisted clients with debugging issues, leveraging RESTful APIs for smooth, seamless operations.

Canada International Royal Art College: Web Development Instructor   Sep 2021 - Mar 2025

– Delivered interactive workshops on building applications using React.js, focusing on debugging and optimizing API interactions.

– Guided students on building scalable web applications, emphasizing best practices for API usage and integration.

Technical Skills

– **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3, SCSS (Sass)

– **Frameworks and Libraries:** React.js, Redux, Next.js, TailwindCSS, Bootstrap

– **Development Tools:** Git, Webpack, Jest, Vitest, Storybook, Figma

– **APIs:** RESTful APIs, Axios, GraphQL

– **Other:** Agile Development, UI/UX Best Practices, CI/CD

– **Troubleshooting:** Familiar with debugging and troubleshooting network issues, including API integration and performance optimization.

Education

Web Developer Certificate, George Brown College   Jan 2016 - Jan 2018
BSc. in Computer Engineering, Azad University of Tehran   Sep 1998 - May 2002