Nikoloz Kereselidze

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SUMMARY

Junior Front-End Developer with 1+ years of experience in creating responsive, interactive web applications using **React**, **HTML5**, **CSS3**, and **JavaScript (ES6+ standards)**. Skilled in **API integration**, UI design, and collaborative workflows. Demonstrated ability to contribute to product development and planning through innovative solutions and problem-solving. Passionate about delivering high-quality digital products in a team-oriented environment.

EXPERIENCE

Junior Front-End Developer

January 2023 - Present

· **Junior Front-End Developer**
January 2023 – Present
· **Responsive Web Applications**: Designed fully adaptive web applications optimized for diverse devices, ensuring seamless user experience across platforms.
· **Modular Design**: Developed reusable React components for scalability and maintainability in complex interfaces.
· **Cross-Browser Compatibility**: Conducted rigorous testing and debugging to ensure functionality across all major browsers.
· **Collaborative Workflows**: Participated in team-based projects using Git for version control and documented code to streamline collaboration and future updates.

PROJECTS

Portfolio Website

nikolozkereselidze.live/
· **Modular Components with Problem-Solving Focus**: Created modular components that handle real-time data, including high score tracking and shuffle logic to enhance gameplay.
· **Testing**: Applied TDD principles with Jest to ensure UI responsiveness and functionality.
· **Reusable Components**: Built modular components for interactive gameplay, including real-time feedback and high score tracking.
· **API Integration**: Dynamically fetched Pokémon images using the PokéAPI, providing a fresh experience on each game session.

Memorizing Game (React, API Integrated)

memorizemaster.netlify.app/
· **Modular Components with Problem-Solving Focus**: Created modular components that handle real-time data, including high score tracking and shuffle logic to enhance gameplay.
· **Testing**: Applied TDD principles with Jest to ensure UI responsiveness and functionality.
· **Reusable Components**: Built modular components for interactive gameplay, including real-time feedback and high score tracking.
· **API Integration**: Dynamically fetched Pokémon images using the PokéAPI, providing a fresh experience on each game session.

Shopping Website (React)

clothingmosaic.netlify.app/
· **React State Management**: Utilized React for state sharing, allowing real-time updates in a responsive shopping cart.
· **Performance-Driven Design**: Enhanced product display with CSS3 for smooth transitions, hover effects, and optimized layout across devices.
· **Dynamic Cart System**: Designed a responsive cart with real-time updates using React hooks, including quantity adjustments and item removal.
· **API for Product Updates**: Integrated a mock API to display up-to-date product information, improving data flow and user interaction.
· **Modular Product Components**: Built adaptable product cards with hover effects and transitions to engage users and support UI consistency.

EDUCATION

Bachelor of Computer Science

Tbilisi State University · Georgia · 2026

CERTIFICATIONS

CS50: Introduction to Computer Science

Harvard University · 2023

SKILLS

· **Languages & Frameworks**: JavaScript (ES6+), React, HTML5, CSS3, Node.js, Express.js, SQL
Tools & Libraries: Jest, Webpack, Git, Command Line Interface (CLI)
Design & Methodologies: Responsive Web Design, Component-Based Architecture, API Integration
Languages: English (Professional), Georgian (Native)