

KUVASHNEE NAIDOO
HTML FRONTEND DEVELOPER

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[LinkedIn](#) | [GitHub](#) | [Portfolio Website](#) | [HyperionDev Portfolio](#)

SUMMARY

HTML Frontend Developer transitioning from a Technical Quality Specialist role, with strong expertise in HTML5, CSS3 (including Flexbox and Grid), and JavaScript. Skilled in building responsive, accessible web applications and optimizing performance for faster load times. Extensive experience in semantic HTML, cross-browser compatibility, and troubleshooting/debugging complex code issues. Highly collaborative, with a focus on maintaining code quality, ensuring accessibility, and delivering visually appealing, user-friendly interfaces.

TECHNICAL SKILLS

HTML5 (Semantic HTML, Accessibility with ARIA)	CSS3 (Flexbox, Grid, SASS)
JavaScript (DOM Manipulation, Event Handling, ES6+)	Responsive Design
Cross-Browser Testing	Bootstrap
Responsive Design (Mobile-first, Adaptability)	Web Performance Optimisation
Version Control: Git, GitHub	Figma
React.js	Redux
jQuery	Next.js
TypeScript	Tailwind CSS

SOFT SKILLS

Collaboration Skills	Customer-Oriented Mindset
Problem Solving	Attention to Detail
Communication	Time Management
Critical Thinking	Teamwork & Collaboration
Adaptability	Leadership & Mentorship

PROFESSIONAL EXPERIENCE

Technical Quality Specialist, HyperionDev	April 2024 - Present
<ul style="list-style-type: none">Led frontend development training for 20+ mentors, focusing on best practices in HTML, CSS, JavaScript and React to enhance frontend web page creation.Optimised code performance and accessibility during 2,500+ code reviews, focusing on load time, responsive design, and semantic HTML.Provided actionable feedback on frontend performance optimisation and semantic HTML to improve accessibility and user experience.	
Full Stack Development Mentor, HyperionDev	Dec 2022 - March 2024
<ul style="list-style-type: none">Mentored 100+ students in HTML5, CSS3 (including Flexbox and Grid), JavaScript, and React to help them build accessible landing pages.Guided students on optimizing frontend performance and applying semantic HTML for better accessibility.Conducted 2,000+ code reviews, offering actionable feedback that improved code quality, maintainability, and adherence to HTML/CSS best practices.	

EDUCATION

- Full Stack Web Development Bootcamp, HyperionDev, June - Oct 2022**
- Bachelor of Science Honours in Environmental Management, University of South Africa, Jan 2018 - June 2021**

- **Bachelor of Science in Environmental Science, University of KwaZulu-Natal, Jan 2014 - April 2017**

PROJECTS

Online Patisserie Store (React.js, CSS) – A fully responsive e-commerce website where users can browse products, add items to the cart, and manage orders. Implemented optimised rendering for faster load times and enhanced user experience. Live site: <https://online-patisserie-store.netlify.app/>

Recipe Generator (HTML, CSS, JavaScript): Developed a responsive web app using JavaScript and APIs to generate random meal ideas. Ensured the use of semantic HTML and responsive design techniques for various screen sizes, prioritising accessibility. Live site: <https://meal-generator-frontend.netlify.app/>

iTunes Media Finder (React, Express.js, CSS) – Built a media search app using React.js and Express.js. Focused on responsive design and performance optimization to deliver a smooth user experience. Live site: <https://itunes-app-frontend.onrender.com/>

REFERENCES

References are available on request.