Rose Kgatle

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Summary

An aspiring Web Developer with 8 months of self-directed learning experience. Possesses a solid foundation in HTML, CSS, and JavaScript, actively applying them to build interactive and visually appealing web experiences. Recent graduate with a Cum Laude diploma in Animal Health, demonstrating exceptional analytical and problem-solving skills. Eager to leverage transferable skills in communication, teamwork, and continuous learning to thrive from experienced professionals and grow within a dynamic company.

Education

- Umuzi Academy
  April 2024- Present
  National Certificate in Information Technology (Systems Development) (SAQA ID 48872)

- University of North West

  January 2019- January 2022

  Diploma in Animal Health(cum laude)

- Hoerskool Staatspresident CR Swart

  December 2016

  Matric certificate

Technical Skills

- **Front-End Development:** HTML, CSS , JavaScript.

- **Learning:** Actively exploring React JS fundamentals and best practices for building interactive web applications.

- **Version Control:** Familiar with Git version control system for code management.

- **Software:** Proficient in common office software suites (MS Office, Google Suite)

Projects

Product-preview-card-component-challenge (HTML, CSS): https://github.com/rose-kg/Product-preview-card-component-challenge.git

This project focused on creating a responsive website that adapts its layout to provide an optimal user experience across various devices (desktop, mobile, tablet). I implemented hover and focus states for interactive elements, allowing users to clearly identify clickable or focusable areas on the page. This enhances user interaction and accessibility.

Interactive rating component (HTML, CSS, JavaScript): https://github.com/rose-kg/Interactive-rating-component.git

This project involved creating a web application that utilizes responsive design principles to ensure optimal layout and user experience across various devices (desktop, mobile, tablet). I implemented hover states for interactive elements, allowing users to visually identify clickable areas. The app also features a functional rating system where users can select and submit a numerical rating, followed by a dynamic "Thank you" card displayed upon submission.

Additional Skills

- **Exceptional Problem-Solving:** Successfully diagnosed and resolved technical challenges encountered during project development, showcasing independent learning and critical thinking.

- **Teamwork:** Thrived in collaborative environments during academic studies, fostering the ability to work effectively with diverse teams.

- **Fast Learner:** Demonstrated rapid skill acquisition through self-directed learning in web development technologies.

Driver's License

- Valid South African Driver's License

Availability

- Available for full-time employment immediately.