YAHYA DAHIR

EDUCATION

Moringa School — Software Engineering

September 2023 - March 2024, Nairobi, Kenya

Moringa school is a multidisciplinary learning accelerator that enables talents to build new skills through tech and professional competencies. At Moringa school I was able to:-

- Engaged in an intensive software engineering program at Moringa school, focusing on practical and hands-on learning methodologies.
- Collaborated with peers and mentors to solve real-world problems, gaining invaluable teamwork and communication skills.
- Developed a deep understanding of software development principles, including agile methodologies, version control and project management.

PROJECTS

Finance-app (https://github.com/yahyacodes/finance-app)

- Designed and developed a responsive finance application using React and React Router, leveraging Firebase for data storage.
- Implemented robust posting and deleting functionalities, enhancing user interaction and data management capabilities.
- Utilized Tailwind CSS for modern styling, ensuring aesthetic appeal and user-friendly design.

Post-feeds-app (https://github.com/yahyacodes/post-feeds)

- Engineered a dynamic post feed application using React, with Firebase integration for seamless data storage.
- Implemented intuitive posting and deleting features, ensuring a smooth and efficient user experience.
- Utilized Tailwind Css for styling, enhancing the visual appeal and usability of the application.

Pokemon-app (https://github.com/yahyacodes/pokemon)

- Developed a responsive pokemon application using React, utilizing data fetched from an external PokeAPI.
- Leveraged Tailwind CSS for styling, ensuring aesthetic appeal and user engagement.

GitHub-search-app (https://github.com/yahyacodes/github-search-app)

- Engineered a responsive GitHub search application using React, integrating data from the GitHub Search API.
- Utilized Tailwind Css for styling and intuitive user interface design, optimizing user experience.

SKILLS

Javascript (ES6+), React, HTML5, CSS3, TailwindCss, Bootstrap, Git, GitHub, Visual Studio Code, Npm, Yarn