

EVANROBBY WACHIRA MACHARIA

Nairobi, Kenya

+254758540620 | evansrobbie5311@gmail.com



<https://evanrobbymacharia.netlify.app>



<https://www.linkedin.com/in/evansrobbymacharia/>

OBJECTIVE

Experienced React Developer with expertise in the design, installation, testing and maintenance of software systems. Equipped with a diverse and promising skill set. Proficient in various platforms, languages, and embedded systems. Experienced with cutting-edge development tools and procedures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team. Innovative Programmer and Internet Entrepreneur striving to make the world a more unified and connected place.

EDUCATION

- **Multimedia University of Kenya**
2017 - 2021
Bsc Information Technology
- **Modcom institute of Technology**
2021
Software Developer
Certification
- **Kangema High School**
2012 - 2016
Kenya Certificate of Secondary Schools
B

SKILLS

- Strong experience in React.js, including hooks, and context-api
- Proficient in JavaScript, HTML, and CSS3
- Proficient in CSS framework such as Tailwind-css and Bootstrap5
- Knowledge of responsive design principles and technique
- Hands-on experience with Git and Agile methodologies
- Ability to work in a fast-paced, collaborative environment
- Excellent problem-solving and communication skills

PROJECTS

- **React Cryptocurrency Platform:** <https://github.com/EvansRobbie/CryptoCoin>
Developed a "CryptoCoin" platform using React, React-Context-api, React-sparklines, React-hot-toast, and Firebase. Implemented features such as user authentication, cryptocoin searching, and a feature to save one's favourite coin to firebase. Deployed the platform on Firebase for testing and production: <https://ecommerce-5596d.web.app/>
- **React E-commerce platform:** <https://github.com/EvansRobbie/trendyshop>
Designed and developed an e-commerce platform using React, React-context-api and Tailwind css. Implemented features such as adding item to cart, adding and reducing item cart quantity and saving the cart to localStorage. Deployed the platform on Netlify for testing and production: <https://trendyclothes.netlify.app/>
- **React-movie-Card:** <https://github.com/EvansRobbie/ReactMovieCard>
Developed an eye catching movieCard project using React and managed state using contextApi and a custom hook. Utilized the TMDB API for movies data. Deployed the project on Netlify for testing: <https://movie-cardreact.netlify.app/>
- **React-Netflix clone platform:** <https://github.com/EvansRobbie/ReactMovieCard>
Cloned the Netflix platform using React, React-contextAPI, Firebase, and tailwind. Utilized the TMDB API to get the movies data and implemented features such as user authentication and a feature where the user can save movies in a watchList. Deployed on Firebase for testing and production: <https://movie-cardreact.netlify.app/>
- **React Private beaches landing page:** <https://github.com/EvansRobbie/PrivateBeaches>
Developed a simple private beach landing page which is SEO friendly using React and Tailwind to create a masonry-grid. Implemented features such as sidebar navigation. Deployed on netlify for testing: <https://privatebeaches.netlify.app/>

CERTIFICATIONS & AWARDS

- React Basics, [HackerRank], [2022]. <https://www.hackerrank.com/certificates/2ea48fd7bf64>
- React Fundamentals, [SimpliLearn], [2022]. <https://simpli-web.app.link/e/8C0gxsw9jvb>

REFERENCE

- **DR. Odeo M.O, PhD - "Multimedia University of Kenya(Mmu)"**
Dean Faculty of Computing and Information Technology
+254 20 207 1391
- **Chrispoh Theuri - "Modcom Institute of Technology"**
Academic Registrar
+254 722 290 410
- **Denis Ochwachi - "Dedan Kimathi University of Technology(Dekut)"**
Head of IT department
+254 725405511