

EMMANUEL KENYANI

 Nairobi, Kenya

JUNIOR SOFTWARE DEVELOPER

 [Github](#)

 [LinkedIn](#)

 kenyaniemmanuel44@gmail.com

[My Portfolio](#)

PROFILE SUMMARY

Junior Software Developer with hands-on experience building scalable React and Node.js applications. Skilled in translating UI/UX prototypes into functional products and integrating AI-driven features to enhance user experience.

EDUCATION

Diploma in Software Development – [Zindua school](#)

SKILLS

- HTML/CSS
- Javascript
- Tailwind
- Node.js
- Firebase
- UX AI tools
- Django
- React
- React
- Bootstrap
- Git/GitHub
- REST APIs
- Python
- Sqlite`

EXPERIENCE

House Hunter

Personal Project | React, Firebase, AI Recommendations

- Built a full-stack web application enabling users to search rental properties by location, property type, and price range.
- Implemented AI-powered recommendations to suggest properties based on budget and preferences.
- Developed real-time tenant-landlord chat using Firebase for seamless communication.
- Designed and integrated secure account management with role-based access for tenants and landlords.
- Optimized user experience with search filters and responsive UI in React.

[Demo Link](#) [GitHub Link](#)

Smart budget dashboard

Personal Project | python, flask, django, javascript

- Reduced financial admin time by 85% through automation of manual tracking
- Improved savings rate accuracy with predictive budgeting and spending insights
- Enhanced financial literacy through intuitive visualizations and personalized recommendations

[Demo Link](#) [GitHub Link](#)

Bill Splittter

Personal Project | html,css,javascript

- Developed a web application to split personal and shared expenses for activities such as trips, meals, and shared housing.
- Implemented debt tracking logic to calculate who owes whom, simplifying repayments.
- Applied Vanilla JavaScript for dynamic calculations and interactive features.
- Implemented account management with authentication, enabling secure sign-up/login for users.

[Demo Link](#) [GitHub Link](#)