

STEPHEN REMMI

Nairobi, Kenya | tel: +254 768668219 | [Portfolio](#) | [Email](#) | [Github](#) | [LinkedIn](#)

Education

Kenyatta University

Bachelor of Science in Computer Science

Expected Graduation: December 2024

Nairobi, Kenya

Relevant Coursework : Data Structures, Algorithms, OOP, Computer and Network Security, Intro to Machine Learning, Applied Statistics, Linear Algebra, Computer Vision

Technical Skills

Languages: Java, Python, Javascript(React), Kotlin, Typescript, Ruby, C++, PHP, HTML/CSS, Rust

Frameworks: Django, Angular, Node.js, Flask, PostgreSQL/MongoDB, Github, Tailwind CSS, Laravel

Experience

Softclans Technologies Ltd

Full-time - Software Engineer

Nairobi, Kenya

Contracted

Nash(yc w22)

Research Intern- Data Analysis

Nairobi, Kenya

June-Sept 2022

Freelance Full Stack Software Engineer

HomeBudget Web App

Nairobi, Kenya

Sept 2023 – Mar 2024

- Created a user-friendly personal budgeting app to track income, expenses, and generate informative reports for better financial decisions

Projects

GitSearch App | Typescript | Angular | APIs | <https://stephenremmi.github.io/git-search/>

- Developed a minimalistic interface allowing users to browse github profiles and repositories.
- Implemented github api to increase my understanding of consuming APIs in Angular using http.

Pair-Up Application | Role: Assistant Backend Scrum Master | Django, Django REST API, Angular

<https://pedantic-rosalind-47f797.netlify.app/home>

- Developed and Secured the created API using JWT tokens for user authentication and authorization.
- Collaborated with a cross-functional team to design and implement features that facilitate easier pairing among learners | Backend repo: <https://github.com/Omwakwe/pairup-be>

Activities and Awards (Kenyatta University Edition)

ACM(Association for Computing Machinery) Student Research Competition Award. July 2023

Certification

Moringa School, Software Development track

March 2020 – August 2020

Coursera, Cybersecurity Foundations (ICT Authority Scholarship)

July 2023 - Feb 2024

Extracurricular Activities.

African Debate Academy(ADA)

January 2023 – Present

- Empower students to develop critical thinking and strong communication skills through debates

Google Developer Student Club(GDSC) | Technical mentor

September 2021 – Present

Train and mentor Junior devs in technologies such as Flask, Django, Angular and Laravel.