Eliud Onyango

Full stack Software Engineer

✉ eliudonyango98@gmail.com   📞+254718358070   🏠sevelly-porfolio.netlify.app.com   🌐github.com/seveelly

Relevant Experience

Engineer @ GTECH
May 2021 – Present // Mombasa

- Write modern, performant, and robust code for a diverse array of client and internal projects
- Work with a variety of different languages, frameworks, and content management systems such as JavaScript, TypeScript, React, Vue, NativeScript, Node.js, Craft, Prismic, flutter etc.
- Communicate and collaborate with multi-disciplinary teams of engineers, designers, producers, clients, and stakeholders on a daily basis

Developer @ Accucare
July – Dec 2020 // Nairobi

- Developed and shipped highly interactive web applications for Accucare using Blazor C#
- Built and shipped the Accucare admin client using flutter leveraging the third party and internal APIs

Scout @ Technical University of Mombasa
July – Dec 2018 // Mombasa

- Engineered and maintained major features of Tum industrial attachment web app using ES6, Handlebars, Backbone, Marionette, and CSS
- Proposed and implemented scalable solutions to issues identified with cloud services and applications responsible for communicating with Tum industrial attachment portal.

Skills

Programming Languages
JavaScript (ES6), TypeScript, HTML, CSS/Sass, GraphQL, Python, R, C#, Dart, C++

Ls & Frameworks
React, Gatsby, Vue, Node.js, Express, Flutter, NativeScript, Xamarin

Platforms
Git, Gulp, Webpack, Netlify, Heroku, Contentful, Craft, Wordpress, Docker, Firebase, Azure, Google cloud.

Design
Sketch, InVision, InDesign, Figma

Education

Technical University of Mombasa
2015 – 2019 //

Bachelor of Technology in Applied physics (electronics and instrumentation).

Projects

Spotify Profile
Web app built with React, Node.js, and Express for visualizing personalized Spotify data such as top artists, tracks, recommendations, and audio features

Accucare
Web app built with blazor server-side(C#). An admin client built with flutter. Backend built with asp.net core web API and PostgreSQL database.

Interests

Swimming, traveling, reading, gaming