

Njokom Alain Jr

Middle Experienced mobile app developer

SUMMARY

- * Software engineer with over 4 years of experience in mobile app development, specializing in Flutter and proficient in Dart, Kotlin, and Go.
- * Strong technical expertise in building robust backend systems, REST APIs, and has a keen interest in Blockchain technology within the GCP ecosystem.
- * Demonstrated ability in web development using modern technologies including HTML, CSS, JavaScript, React, and NextJs.
- * Active contributor to open-source projects, enhancing the value of platforms like APIDash and GoCoin.
- * Holds a Bachelor's and a Master's degree in Computer Engineering, underpinning a solid understanding of software development practices.
- * Recognized for building impactful mobile applications such as Edutive for education and Racha for addiction management.

TECHNICAL SKILLS

Main Technical Skills	Flutter (4 yr.), Go, GCP (4 yr.), Firebase (4 yr.)
Programming Languages	Go
Mobile Frameworks and Libraries	Flutter (4 yr.)
PHP Frameworks	Laravel
JavaScript Frameworks	Node.js
AI & Machine Learning	TensorFlow
Python Libraries and Tools	TensorFlow
Databases & Management Systems / ORM	Firebase (4 yr.)
Cloud Platforms, Services & Computing	GCP (4 yr.)
Google Cloud Platform	GCE
Platforms	Firebase (4 yr.)

Virtualization, Containers and Orchestration	GCE
Other Technical Skills	OpenAL

WORK EXPERIENCE

Software Developer, Scriptlens

Duration: Unknown - information not provided

Summary: Worked on Scriptlens, a robust OCR mobile app to help teachers grade scripts using Open CV and computer vision

Responsibilities: Developing OCR functionality, integrating computer vision technology

Technologies: Open CV, computer vision

Software Developer, Edutive

Duration: Unknown - information not provided

Summary: Developed Edutive mobile app and admin panel to help students prepare for GCE Exams with access to past questions and solutions

Responsibilities: Full-stack development of mobile and web admin panel, integrating educational content

Technologies: Unknown - specific technologies not provided

Software Developer, Racha

Duration: Unknown - information not provided

Summary: Created Racha, a mobile app for managing pornography and masturbation addiction

Responsibilities: Developing app to assist users in managing addiction

Technologies: Unknown - specific technologies not provided

Software Developer, Kropco

Duration: Unknown - information not provided

Summary: Developed Kropco, a comprehensive crop disease detection mobile app using Tensorflow lite ML models

Responsibilities: Integrating ML models for disease detection, providing farmer alerts

Technologies: Tensorflow lite

Software Developer, Decorride

Duration: 2021 - Present

Summary: Built Decorride, an AR mobile app for virtual interior decoration and 3D object placement

Responsibilities: Implementing augmented reality features, enabling virtual object manipulation

Technologies: Augmented reality



Software Developer, Mbelemama Mobile Apps

Duration: December 2022 - Present

Summary:

- Built the Mbelemama mobile apps with flutter and backend services, including REST APIs and cloud functions using Golang, and Node
- js/Typescript on GCP

Responsibilities: Mobile app development, backend services implementation

Technologies: Flutter, Go, Node.js/Typescript, GCP

Mobile App Developer, EcoCaasitech Customer app, SOS by Caasitech

Duration: March 2023 - April 2024

Summary: Built EcoCaasitech Customer mobile app and engaged in testing, code reviewing, and mentoring on SOS by Caasitech

Responsibilities: Mobile app development, testing, code review, mentoring

Technologies: Unknown - specific technologies not provided

Mobile App Developer, One Market Customer and Vendor Apps

Duration: November 2021 - January 2023

Summary: Built customer and vendor mobile applications for One Market, integrating REST APIs from the backend team

Responsibilities: Mobile app development, API integration

Technologies: Unknown - specific technologies not provided

Mobile App Developer, Mbou Tech Mobile Apps

Duration: August 2020 - December 2021

Summary: Developed customer and vendor mobile applications for Mbou Tech, ensuring seamless API integration

Responsibilities: Mobile app development, API integration

Technologies: Unknown - specific technologies not provided

EDUCATION

- **BEng in Computer Engineering**
Sept 2018 - Sept 2022
- **MEng in Computer Engineering**
Oct 2022 - Dec 2023

CERTIFICATION

- **Flutter Mobile App Development full course**
By Angela Yu
Mar - July 2020

