

MBATIA MUNIU

P.O BOX 708 – 00900, KIAMBU - +254 708 538435 – mbatiamuniu@gmail.com

mbatiamuniu@vercel.app

Genghis Capital,

hr@genghis-capital.com,

January 2021

Dear Sir/Madam,

RE: TECH STACK, PROUD PROJECTS AND DETAILS OF CURRENT JOB

I got introduced to several languages like PHP, Python, Java, JavaScript, C, C++ and C# both in Emobilis Mobile Technologies and in the University. Here most of what I learnt was purely basics. Throughout my journey, this is what I have been able to learn by myself:

- 1) I started my web development journey working with simple PHP where I built simple functionalities for sending and retrieving data from the database. This was from 2015 to 2018.
- 2) I then advanced to Laravel where I get to use PHP in object-oriented models. I have been using Laravel from 2018 to date.
- 3) I also use Django framework for backend REST APIs. I have worked with it from 2019.
- 4) React JavaScript is my Frontend framework choice. I have worked with it from 2019 as well.
- 5) I use Flutter for Mobile Development and link it directly to Laravel or Django Backend Frameworks. I have been working with Flutter for 1 year now.
- 6) I have also use .NET Core for Desktop Applications. With some experience using C# in .NET framework, learning has been relatively easy.

Here are the two latest projects I have worked on:

- Taste of Manhattan – This is a restaurant website that acts as an online shop. Clients have an array of food and drinks to choose and they can order any of the products, set their location and pay through the site after the food is delivered. This product has been built using Laravel Backend API and Angular Frontend.
- Flexxon Application – In this application, users can send money to multiple users in only one transaction. User accounts and transactions, however, have to be approved directly by the system administrators. This was built using Flutter that is linked to a Laravel Backend API
- Fuga Application – In this application, the administrators can on board new farmers and their farms, and veterinary officers can set schedules for visits to the farms that have been registered above. The application is built using Flutter and Django REST Framework.

I currently work in Millennials Technology as a software developer. I work on Web, Mobile and Desktop Applications where I mostly work on the functionality and user experience. I am also a team Lead where I work hand in hand with two Front-end developers in all our projects.

Sincerely,

Mbatia Muniu