

CIRRICULUM VITAE

PERSONAL DETAILS:

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EDUCATION EXPERIENCE:

a) Certifications

- Andela Learning Community (A.L.C 2.0)
Android Basics by Udacity
- Cisco Networking Academy
CCNA Level 1
Achievement: **Routing and Switching Certified**

b) Tertiary Institution

Dedan Kimathi University of Technology
Bachelor of Business Information Technology
Achievement: **Currently Undertaking**

c) High school

Solai Boys' High School
Kenya Certificate of Secondary Education
Achievement: **B (62) grade**

PROJECTS:

i. DekutShades

<http://www.dekutshades.tk> is a social - community website that helps dedan Kimathi students be more informed of what is happening around the campus, also get the juicy gossip being rumored around and most importantly entertain comrades.

Technology used **python django** framework as the back-end of the site.

Since the website was shutdown, the source code can be found here:

<https://github.com/lampato/Django-DekutShades>

ii. MbungeApp

Android & iOS app, MbungeApp is a mobile application which I did during a tech competition organized by Kenyan Parliament activities, which sought to make the young more engaging in parliament activities and offer a platform to conduct public participation.

MbungeApp was developed using **Flutter**(Google UI framework) which consumed a (python) **django** server(database). Source code can be found here:

<https://github.com/lampato/MbungeApp>

<https://github.com/lampato/MbungeServer>

iii. KejaYangu

For my intermediate school Project, my team and me decide to create a mobile hybrid app that will help student look for accommodation.

KejaYangu was developed using **ionic** ui framework + a **nodejs** API+ **mongodb** database. The source code can be found here:

<https://github.com/lampato/KejaYangu-app>

<https://github.com/lampato/KejaYangu-server>

iv. DevFest Nyeri

DevFest Nyeri is a mobile application for the GDG Nyeri annual event. You can see the agenda in the app as well as the speakers and other updates regarding the event. The application was built with **Flutter(Android & iOS)** backed with **firebase** Authentication, cloud firestore(database) and analytics. The source code can be found here:

<https://github.com/lampato/Devfest-Nyeri>

SKILLS & LANGUAGES:

Languages	Software	Frameworks
<ul style="list-style-type: none">● Java● Python● Dart● C● C#● php● HTML, CSS & SASS● SQL: Mysql, postgresql, sqlite and mongodb	<ul style="list-style-type: none">● Android Studio● VS-Code● Netbeans● Postman● Sublime-text● IntelliJ● Adobe photoshop● Adobe XD	<ul style="list-style-type: none">● Flutter● Django● laravel● JFonex● Lavarel● JavaFX

REFEREES:

- 1) **Dr. Kennedy Malanga**
Lecture Kimathi University
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- 2) **Nixon Kipkorir**
Co-fonder and Lead Software Engineer
Nano-computing Systems, Nairobi Kenya
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