

CURRICULUM VITAE

Personal Details

Name: Teddy Muli

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GitHub: <https://github.com/TeddyMuli>

Docker Hub: <https://hub.docker.com/u/teddymuli>

Summary

I am a seasoned full stack developer with experience in various frontend and backend languages and frameworks. I have a passion for building software and solving problems using my skills.

Academic Background

September 2022 – September 2026: BSc. Computer Science: Jomo Kenyatta University of Agriculture and Technology

November 2022 – September 2024: Alx Software Engineering

Skills

- Programming – I am fluent in the following languages:
 1. Python
 2. JavaScript es6
 3. Typescript
 4. C
 5. C++
 6. Bash
 7. Java
 8. HTML and CSS
- Software Development – I am familiar with the following technologies:
 1. Django and Django REST Framework
 2. Flask
 3. React JS
 4. Next JS
 5. Node JS
 6. Tailwind CSS
 7. Firebase
 8. Git version control
 9. Docker
 10. Databases: MySQL, PostgreSQL MongoDB and firestore
- Using and Creating APIs – REST Framework
- Linux
- Creating, configuring and running servers on the cloud: Linode, AWS and ALX

Work Experience

1. Full stack developer at <https://cable-sizer.com/>.
 - January 2024 - Present
 - Used the following technologies:
 - A. Nextjs for the frontend
 - B. Django and Django Rest Framework for the backend
 - C. PostgreSQL, MySQL and MariaDB for the database
 - D. Integrated Clerk, Paystack and PayPal APIs

Projects

- Created a simple customer relationship management app using Django - <https://github.com/TeddyMuli/Django-WebApp>
- Created a movie website using react.js - <https://github.com/TeddyMuli/React-Movie-App>
- Created a Threads clone using Next.js - <https://github.com/TeddyMuli/Threads-clone>
- Deployed a threads clone - <https://threads-clone-ivory-eight.vercel.app/activity>
- Created a simple shell similar to the one used in Linux - https://github.com/TeddyMuli/simple_shell
- The rest of my projects are on GitHub – <https://github.com/TeddyMuli>
- Created a docker container with a NodeJS server - <https://hub.docker.com/repository/docker/teddymuli/node-app>

Referees will be provided upon request.