

# Nazarena Wambura

## FULLSTACK DEVELOPER

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### CAREER OBJECTIVE

I am a passionate and proficient full stack web developer with knowledge in user and business logic interface, as well as strong skills and ability in writing clean and efficient code. I'm eager to transition to mid-level developer.

### ACADEMIC QUALIFICATIONS

#### Moringa School,

February 2022 - July 2022

Certificate in Software Development.

#### Taita Taveta University,

August 2016 - December 2020

Bachelor of Science in Mathematics and Computer Science.

#### Mt Kenya Computer Training Center,

February 2016 - April 2016

Certificate in Computer Packages.

### QUALIFICATIONS SUMMARY

Designing and implementing scalable code.

A perfectionist when it comes to designing and integrating user interfaces.

Build scalable and high-quality web applications using Javascript, jQuery, Python, Django/Flask, Postgresql, Bootstrap, Html and Css .

Knowledge in Agile software development methodologies: scrum master & pair programming and Project management

### SKILLS

#### Technical skills,

**Strong:** Javascript, jQuery, Angular, Html, Css, Bootstrap.

Python, Php.

Django, Postgresql.

Heroku, gh-pages, Cloudinary.

Git, Github, Github project, Scrum, Figma.

Linux, Vscode.

**Experienced:** Ajax,

RESTful APIs,

Scientific computing (IBM Spss & Python),

#### Soft skills,

Collaboration,

Creativity,

Communication and Adaptability.

### LANGUAGES

English, Kiswahili and Kikuyu.

tool: github project.

Recognizing and fixing bugs in codes.

Excellent understanding in CI/CD concepts.

Deep understanding of software development life cycles.

Staying updated with the new technologies and changes in the high-tech world.

Excellent collaborator among teams and in github .

Codewar profile url: <https://www.codewars.com/users/wambura>

## HIGHLIGHTED WEB DEVELOPMENT PROJECTS

### 1. Akan names

- Akan takes a user's birthday and calculates the day of the week they were born and then depending on their gender outputs their Akan Name.
- Technologies implemented; html, css, javascript and bootstrap
- URL: [nazarena254.github.io/akan.github.io/](https://nazarena254.github.io/akan.github.io/)

### 2. Lucrative Automotives

- The website is meant to improve the car owners' experience at mechanics or their location by providing online spare parts shops.
- Technologies implemented; html, css, jQuery, javascript and bootstrap
- I worked as a collaborator.
- URL: [ajedidahmwanzia.github.io/automotive/](https://ajedidahmwanzia.github.io/automotive/)

### 3. GiphyApi

- Angular web app that uses the giphy developers Api to get data.
- Technologies implemented; ,Angular, typescript, javascript html, css and bootstrap
- URL: [nazarena254.github.io/giphyapi.github.io/](https://nazarena254.github.io/giphyapi.github.io/)

### 4. NazGallery

- It is a python(django) web application gallery that displays my photos for everyone to see and search as per category.
- Technologies implemented; Python, django,, javascript, postgresql, html, css and bootstrap

- URL:[nazgallery.herokuapp.com/](http://nazgallery.herokuapp.com/)

**WORK EXPERIENCE**    Sept 2021 - Dec 2021 | Wakulima Sacco

- Terminating network cables
- Giving out advances to the customers and workers
- Calculating eligibility for customers seeking loans (loan supervisor).