

# Akinade Mayowa

Web Developer, Civil Engineer  
Ibadan, Nigeria.

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## PROFILE

**Full Name:** AKINADE MAYOWA EMMANUEL

**Sex:** Male

**Date of Birth:** 15 th Feb., 1987

**Marital Status:** Married

**Nationality:** Nigerian

## TECHNICAL SKILLS

**Programming:** Python, JavaScript, jQuery, Ajax, HTML5, CSS3, Bootstrap, React Js,

Django

**Platforms:** Windows(2010), Backend Web App Development, Frontend Web App Development, Restful API Design, GUI Desktop App Development, Heroku

**Database:** Postgresql, MySQL, SQLite

**Others:** Civil AutoCAD, Design, construction, supervision and maintenance of civil engineering projects, Knowledge of Mathematics, Physics, Chemistry, Further Mathematics

## EDUCATION AND CERTIFICATION

**Full Stack Web** Jose Portilla

**Development** Learnt HTML5, CSS3, JavaScript, jQuery, Bootstrap, Python, Django  
(2019-2020)

**SoloLearn** Learnt SQL basics  
(2020)

**Online and** Learnt Python, HTML5, CSS3, JavaScript, jQuery, Bootstrap, django, django restframework,

**Video Tutorials** Ajax, tkinter, web development (frontend and backend), MySQL, Postgresql, React Js  
(2019-date)

## PERSONAL PROJECTS

- **online school (2020)**

Designed and Developed the full front end and back end. Online school is an online Computer-Based-Test (CBT) platform, especially for secondary school students, where questions can be posted and candidates can take exams. Features will be added to make it a complete school management web app.

**Technologies used:** Python, django, HTML, CSS, Bootstrap, JavaScript, jQuery, MySQL

**Demo Link:** <https://django-cbt-onlineschool-app.herokuapp.com>

**Github:** <https://github.com/MayowaFunmi/django-cbt-onlineschool-app/>

- **DREM International (2021)**  
 The project is a website built for a religious organization, Destiny Rescue Mission (DREM) International. I designed and developed the full frontend and backend with all its features.  
**Technologies used:** Python, django, HTML, CSS, Javascript, Bootstrap, Postgresql  
**Demo link:** <https://drem-international.herokuapp.com/>  
**Github:** <https://github.com/MayowaFunmi/drem-international/>
- **Dependent/Dropdown of world's countries and states/provinces(2021)**  
 The project is web based and a 3-in-1 project: first, a dependent dropdown of all countries in the world and their respective states/provinces/subdivisions. Second, a dependent dropdown of all states in Nigeria and their respective local government areas. Then third, a django rest API project to display all the data mentioned in first and second above, which can also be consumed by javascript frontend libraries.  
**Technologies Used:** python, django, django rest framework, HTML, little CSS, Javascript, Ajax  
**Demo link:** <https://countries-states-dropdown-api.herokuapp.com/>  
**Github:** <https://github.com/MayowaFunmi/countries-states-dropdown/>
- **My Shop (2020)**  
 Designed and Developed the full front end and back end. My shop is an online ecommerce platform where goods and articles can be sold and bought.  
**Technologies used:** Python, django, HTML, CSS, Bootstrap, SQLite  
**Link:** <https://github.com/MayowaFunmi/ecommerce-myshop/>
- **MayowaBlog (2020-2021)**  
 The project is a blog site with rich features including searching for posts, sitemap, category and tag functionalities, post sharing by email and on social media platforms, like and unlike post, etc. It's still very much in progress and not yet live on any server. Users can signup, login and write post on any topic of their choice.  
**Technologies used:** python, bootstrap, django, javascript, postgresql  
**Github:** <https://github.com/MayowaFunmi/Blogsite/>
- **AdviseMe (2021)**  
 This is a web based counselling app where students can seek for advise and counsel from counsellors by exchanging direct messages.  
**Technologies used:** python, Reactjs, django rest framework, Javascript, postgresql  
**Github:** <https://github.com/MayowaFunmi/AdviseMe/>
- **Scientific Calculator (2019)**  
 A desktop app developed using python library (tkinter)  
**Link:** <https://www.github.com/MayowaFunmi>

## REFEREES

Available on request