

Dimeji Adebayo

Software Developer

House 5,Road 9b idi-orogbo,
Akobo, Ibadan
Oyo State
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PROFESSIONAL SUMMARY

I develop mobile cross platform apps with flutter and web apps using Javascript

MORE LINKS

<https://github.com/dimejiadebayo>

<https://twitter.com/dimejiadebayo>

TECHNICAL SKILLS

Programming Languages: JavaScript, Dart, Kotlin, php

Frameworks: Flutter, Bootstrap, Express, Scss

Runtimes: NodeJS, Deno

Databases: PostgreSQL, Mongo

Interests: Enterprise Software Development, Mobile Development, Restful Services

PROFESSIONAL EXPERIENCE

CleanUI— *Founder*

January 2019 - July 2019

CleanUI was a mobile app to help reduces garbage on campus, It works by alerting the school authorities to

places littered with disposables

CloudWare— *Full Stack Developer*

April 2020 - May 2020

I developed scalable webs apps and interfaces using HTML, CSS, and PHP. I helped speed up the time it took to take the product to market

VOLUNTEER EXPERIENCE

Code Gear— *Web Development*

October 2019 - February 2020

Gave lectures on Web Technologies such as HTML, CSS, and JavaScript in a web development bootcamp specifically designed for the engineering students of the University of Ibadan.

Hng Internship —*Mobile Development Using Flutter*

June 2020 – August 2020

PERSONAL DEVELOPMENT PROJECTS:

- **Online-Tracking System:** A web app that tracks parcels while in transit and eliminates the need for courier to track parcel location manually.

Technologies: Nodejs, Express, Google maps api

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Starry: Starry is a fashion store that helps businesses display their products and goods

Technologies: JQuery, html, css

- **Verve Real-Estate:** Verve real estate gives books users the opportunity to purchase properties around Nigeria using by connecting them with available properties and their location

Technologies: NodeJS, Express, HTML, CSS, Bootstrap

OTHER PROJECTS

Most of my projects can be found on myGithub account: <https://github.com/dimejiadebayo>

University of Ibadan, Oyo State — *Computer Science*

September 2017 – 2022

Currently undertaking a B.Sc. degree in Computer Science

Current CGPA: 2.9/4.0 (Second class Upper Division)
