

HABEEB ADEWALE ADEBIMPE

adebimpehabeeb10@gmail.com | +234-902-514-050-8

Profile

Portfolio : habeeb-portfolio.up.railway.app

Github : github.com/tech-genius

Likendln : linkedin.com/in/habeeb-adebimpe-341084207

Twitter : twitter.com/coding__always

Education

Aptech Computer Education

Nov 2020 – Aug 2021

Responsive Web Development

• **Courses:** Html5, Css, Bootstrap, Javascript

Skills

Languages: Python, Javascript

Technologies: Django, React.js, PostgreSQL, Jquery, Git/Github, Wordpress, Html5, CSS3, Bootstrap

Professional Experience

Rootbuoy Digital Services

Dec 2021 – Aug 2022

Web Application Developer

• I Developed Full Stack Web Applications for **Rootbuoy Digital**, this increases the traffic rate of clients patronizing the brand at a high level. I also developed Full Stack Web based Applications for **Rootbuoy Digital** clients using Html5, CSS3, Bootstrap, JavaScript, Django, PostgreSQL and WordPress

Software Developer Contractor

Web Application Developer

Aug 2022 till date

• I Designed and Developed Web Applications for clients using Html5, CSS3, Bootstrap, JavaScript, Django, PostgreSQL and WordPress

Projects

Meal-Tab

A web based application targeted to making life easier for the patronizers of a brand, the brand in question, sells and deliver meals to their clients. The brand owns a restaurant where their patronizers can visit to chill and have meals, they also have some reserved chefs that work at events, their job is to prepare the catering services that may be needed in any event. The Meal-tab application, enables the users to order their favourite meals online, pay for the meals online and get them delivered to their preferred destination, the application

also has a feature that enable users to book a table at Meal-tab restaurants, the application also enables users to book Meal-tab chefs for an event they might be looking forward to host.

Technogies Used

- Html5, Javascript, Bootstrap, Django, CSS3, JQuery, PostreSQL

Contributions

- Developed the full project

Auth_Wiki

A web based library that contains various authentication functionalities , developers can visit the site to copy or download a library for the programming language they are working with , the main objective of the project is save developers from writing authentication codes for signup functionalities, login, logout and the likes from scratch.

Technogies Used

- Html5, Ajax, Javascript, Bootstrap, Django, CSS3, JQuery, Sqlite

Contributions

- Created the models rendered to the database used for the library app
- Created comment and reaction functionality that enables users to drop their comments and reactions to each library
- Integrated the frontend design with the backend, which includes template routing, static files and forms

Fitly

A Gym brand website where instructors can post daily tips for their students to read, students and instructors can also start a chat tread and any logged in user can reply.

Technogies Used

- Html5, Javascript, Bootstrap, Django, CSS3, JQuery, Sqlite

Contributions

- Developed the full project

Student Study Portal

A website where students can visit to create an account, add their daily Todo's, search for the meaning of dictionary words, search for videos then get redirected to youtube to watch them, users can also do some measurement conversions on this portal.

Technogies Used

- Html5, Javascript, Bootstrap, Django, CSS3, JQuery, Sqlite

Contributions

- Developed the full project

Hobbies

- Video Games
- Web Surfing