

EMMANUEL GOODNESS

FULL STACK WEB DEVELOPER

+234 8162800602 | baggoody10@gmail.com | www.github.com/veterancoders
www.linkedin.com/in/emmanuel-goodness

SUMMARY

A passionate and goal oriented website developer with over six years experience in web design and development. A team-worker with an ability to work closely with people of different background and personality to achieve an objective. Looks forward to joining an organization where the opportunity for growth and personal development is embraced.

EDUCATION

University of Nigeria, Nsukka

2021

Bachelor of Engineering in Electrical Engineering

Techbly Innovations

2019

Certified Web development

Relevant Courses: Software Development; Programming Languages, Software Design and Analysis.

TECHNICAL SKILLS

Front-end: HTML, CSS, JAVASCRIPT, JQUERY, VUEJS, REACT, BOOTSTRAP, WORDPRESS, TAILWINDCSS, LESSCSS, FIGMA

Back-end: PHP, LARAVEL, PYTHON, LIVEWIRE, FILAMENT, NEXTJS, RESTAPI, NODEJS, FIREBASE

Database: MYSQL, MONGODB, AMAZON AWS, CLOUD COMPUTING, NOSQL, POSTGRESQL

Additional Skill: Good communication, problem-solving, creativity, Team-work, time-management, attention to detail.

EXPERIENCE

TRIPCEL - <https://tripcel.com>

August 2024 - Present

POSITION: Full Stack Developer

As a Full Stack Developer at Tripcel,

- I am responsible for developing and maintaining the Tripcel web application and service.
- I made the redesign of the site using technologies like JavaScript and Gsap.
- My role involves close collaboration with team members to implement new features, optimize application performance, and ensure seamless functionality across all platforms.
- On the back end, I use PHP and Laravel to architect databases, design APIs, and implement business logic that ensures secure, efficient data management and processing.
- I work with SQL to optimize database queries, enabling faster response times and more reliable data access.
- Additionally, I ensure seamless integration between the front and back ends, rigorously testing and debugging to maintain quality, performance, and scalability.
- This role also involves continuously researching and applying new technologies to improve Tripcel's application stack and development practices.

Technologies used: PHP, Laravel, JavaScript, SQL, GSAP, Bootstrap, PHPUnit, MySQL, Git

BRILLOCONNETZ - <https://brilloconnetz.com>

April 2024 – August 2024

POSITION: *Senior PHP Developer*

As a Back-end Developer at BrilloConnetz,

- I am responsible for architecting, developing, and maintaining robust back-end systems to support the company's web applications and services.
- Leveraging my expertise in Laravel and PHP, I collaborate closely with cross-functional teams to translate business requirements into scalable and efficient solutions.
- My role involves designing database schemas, optimizing SQL queries, and ensuring the security and reliability of the back-end infrastructure.
- Additionally, I actively contribute to the integration of front-end components using Vue.js and JavaScript, striving for seamless user experiences.

Technologies used: Laravel, Vue.js, JavaScript, PHP, SQL, CodeIgniter

PARAMOUNT STUDENTS - <https://paramountstudents.com>

February 2024 – April 2024

POSITION: *PHP Developer - internship*

In my role as a PHP Developer Intern at Paramount Students,

- I work closely with senior developers to contribute to the development of dynamic web applications
- By leveraging PHP programming Language, I participate in building scalable and responsive solutions tailored to meet the organization's needs.
- I collaborate with the development team to enhance application functionality, debug issues, and implement new features, gaining hands-on experience in web development best practices.

Technologies used: Laravel, PHP, SQL

VIBET BIO - <https://vibetbio.com>

October 2023 - Present

POSITION: *Chief Technical Officer*

Serving as the Chief Technical Officer at VIBET BIO,

- I provide strategic leadership and technical expertise to drive the company's technological initiatives forward. Leading a team of developers, I oversee the end-to-end development lifecycle of web projects, from conceptualization to deployment.
- My responsibilities include managing resources, setting technical direction, and ensuring the successful execution of projects within specified timelines and budgets.
- Leveraging my proficiency in Laravel, PHP frameworks, and Python, I play a pivotal role in architecting scalable solutions that align with the company's business objectives.

Technologies used: Laravel, PHP, MySQL, LAMP stack, Python, Javascript, Bootstrap, API's, AWS

VETERANCODERS - <https://veterancoders.com.ng>

January 2022 – Present

POSITION: *Chief Executive Officer*

As the Chief Executive Officer of Veterancoders,

- I spearhead the strategic direction and operations of the organization, dedicated to empowering individuals through accessible web development education.
- Leading a team of instructors and developers, I oversee the development and delivery of comprehensive web development courses and resources.
- My role involves curriculum development, instructor training, and continuous improvement of educational offerings to meet the evolving needs of learners.

- Through effective communication and mentorship, I cultivate a supportive learning environment that fosters growth and success for aspiring web developers.

Technologies used: Laravel, Web Design, React.js, JavaScript, Flutter, Python, PHP, SQL.

TECHBLY INNOVATIONS - <https://techbly.com.ng>

January 2022 - January 2023

POSITION: *Back End Developer (Contract)*

In my role as a Back End Developer on contract with Techbly Innovations,

- I was entrusted with the responsibility of developing robust and scalable back-end systems to support the company's web applications.
- Using my expertise in Laravel, CakePHP, and Next.js, I collaborated with cross-functional teams to architect and implement solutions that met business requirements and performance objectives.
- From database design and optimization to API development and integration, I played a key role in ensuring the seamless functioning of web applications, delivering high-quality solutions that met and exceeded client expectations.

Technologies used Laravel, CakePHP, PHP, Java, Next.js, JavaScript, HTML, CSS, SQL, Filament

SENIOR PHP DEVELOPER (Freelance)

March 2019 - November 2021

As a Senior PHP Developer,

- I specialize in building APIs and dynamic eCommerce applications that deliver seamless and scalable experiences for clients.
- Leveraging deep expertise in PHP and Laravel, I design and develop back-end architectures that are optimized for security, performance, and scalability.
- With a strong focus on RESTful API development, I ensure efficient data flow and secure integrations with third-party systems.
- I also work with front-end technologies such as React.js and JavaScript to create responsive interfaces that enhance user interaction.
- Additionally, I use SQL for robust database management and Python and Flutter for versatile application functionality across various platforms.

Technologies used Laravel, React.js, JavaScript, Flutter, Python, PHP, SQL

PROJECTS - Completed

TRIPCEL

An E-sim provider solution

<https://tripcel.com/>

Built with: PHP, Laravel, JavaScript, SQL, BOOTSTRAP, HTML, CSS, JQUERY, GSAP, VUEJS

VIBET BIO

An AI-Assisted EDTECH Solution

<https://vibetbio.com/>

Built with: PHP, Laravel, JavaScript, SQL, BOOTSTRAP, HTML, CSS, JQUERY, GSAP, OPENAI, RESTAPI, PYTHON, AWS

RADDOSSDIGITAL Agency

An Digital Agency Platform

<https://academy.radossdigital.com/>

Built with: PHP, Laravel, JavaScript, SQL, BOOTSTRAP, HTML, CSS, JQUERY

STRIX API

A Suffisticated E-commerce API

<https://api.strixng.store/>

Built with: PHP, Laravel, REST API, SHIPBUBBLE, SQL

STRIX ADMIN

An Admin e-commerce dashboard for managing the strix e-commerce store

<https://admin.strixng.store/>

Built with: PHP, Laravel, JavaScript, SQL, FILAMENTPHP

QUICKSHOP ADMIN

An Admin e-commerce dashboard for managing the quickshop e-commerce store

<https://admin.getquickshop.online/>

Built with: PHP, Laravel, JavaScript, SQL, FILAMENTPHP

Journal submission portal

A portal to submit journals for VIBET BIO

<https://submit.vibetbio.com/dashboard/login>

Built with: PHP, Laravel, JavaScript, SQL, FILAMENTPHP, REST API

Academician help site

A website that gives academic aid to students.

<https://www.academicianhelp.com/>

Built with: CodeIgniter, PHP, JavaScript, MySQL,

Crosswave,

Effortless cross border payment solution

<https://github.com/veterancoders/crosswave>

Built with: Laravel, PHP, JavaScript, FILAMENTPHP, HTML, CSS, JQUERY, BOOTSTRAP 5

VIBET BIO BLOG

News feed for vibet bio

<https://feed.vibetbio.com/>

Built with: Laravel, PHP, JavaScript, Botble CMS, HTML, CSS, JQUERY, BOOTSTRAP 5

VIBET BIO Journals

Vibet bio journals portal for articles and papers

<https://journals.vibetbio.com/>

Built with: Laravel, PHP, JavaScript, HTML, CSS, JQUERY, BOOTSTRAP 5

VIBET BIO MULTI-OMICS REPOSITORY

A multi-omics repository for VIBET BIO

<https://omicsrepo.vibetbio.com/>

Built with: Laravel, PHP, JavaScript, HTML, CSS, JQUERY, BOOTSTRAP 5, PYTHON, REST API, MONGO DB, Plotly

CT-CART Multivendor Ecommerce system

A multivendor ecommerce system where users can make purchases and register as vendor.

<https://demo2.veterancoders.com.ng/>

Built with: Laravel, PHP, JavaScript, HTML, CSS, JQUERY, BOOTSTRAP 5, ADMIN LTE

Investment App

A website where one can view plans and make investment

<https://investpro.veterancoders.com.ng/>

Built with: Laravel, PHP, JavaScript, HTML, CSS, JQUERY, BOOTSTRAP 5, FILAMENT PHP

School Management System

An e-learning platform

<https://veterancoders.com.ng/>

Built with: Laravel, PHP, JavaScript, HTML, CSS, JQUERY, BOOTSTRAP 5

REFERENCES

Can be provided on Request.