Riches Metelewawon

Software Developer

Experience

Frontend Developer intern October 2022-present Gheli Technology Solution, Benin City

- Developed user interfaces features using frontend technologies
- Collaborated with management, internal and development partners regarding software application design status and project progress
- Enhanced user experience and optimized applications to improve speed and scalability by 23%.
- Eliminated and resolved issues in 2 products' Front End that improved user experience and solved four user complaints
- Technologies used: React, Ionic-React, Laravel, PHP(MVC), Bootstrap

Web Developer Intern November 2021 – August 2022 **TTDHUB, AFIKPO**

- Built cross-browser compatible and accessibility compliant websites, resulting in 22% faster load time than industry average.
- Optimized components for maximum performance to suit varieties of web browsers and mobile device
- Participated in team-building activities to enhance working relationships.
- Technologies used: HTML5, CSS3, BOOTSTRAP, JAVASCRIPT, PHP, MYSQL

Featured Project

E-voting System

November 2022

- Developed, Designed and implemented the UI Components of an E-voting system where users can vote for their preferred candidates
- Technologies used: Reactjs, Laravel, tailwindCSS
- Link to github: <u>Richswag009/evoting (github.com)</u>

Laragigs

December 2022

- A laravel based app for listing laravel gigs/jobs
- Technologies used: Laravel, tailwindCSS
- Link to github: Richswag009/laravelgigs (github.com)

INTERESTS

- Chess
- Football

Email: richesmetelewawon@gmail.com
Phone no: +2348104062427
https://www.linkedin.com/in/richesmetelewawon
https://github.com/Richswag009

Skills

Programming: PHP, JavaScript, Python **Frameworks**: Flask, Laravel,Nextjs

Frontend: Reactjs, CSS3,

HTML5, Bootstrap, TailwindCSS **Database**: PostgreSQL, MySQL

Others: Git Soft Skills

- Team Player
- Ability To Meet Deadlines
- Good communication
- Open To Feedback

Education

Federal Polytechinic Auchi

November 2018 – June 2022 HND/Mechanical Engineering

Accomplishments

Completed a 3-months intensive ALX-T Udacity Full-Stack Web development Course