

ADOH AZUBIKE PASCAL

FULL STACK DEVELOPER

CONTACT

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EDUCATION

B.S Mathematics and computer science

University of Port Harcourt,
Port Harcourt, Nigeria

CGPA: 4.24/5.0

2017 – 2023

CERTIFICATIONS

Huawei Routing and Switching
Certification
Huawei

Internship program certification
CITE UNIPORT

Languages

English

Yoruba

Igbo

SUMMARY

Highly motivated React/Next.js Frontend Developer with 3+ years of experience building exceptional web applications. Skilled in crafting intuitive user interfaces, optimizing performance, and collaborating effectively across teams. Eager to leverage expertise in React, Redux, and modern CSS frameworks to contribute to a fast-paced development environment.

WORK EXPERIENCE

Full stack developer
2023 – Present

self employed

- Spearheaded the development of Blogvana, a dynamic blog platform utilizing React JS, collaborating closely with designers to ensure the UI aligned with user needs and facilitated a smooth user experience.
- Meticulously tested and debugged the platform to guarantee a flawless user experience, with clear communication with designers and stakeholders to understand their expectations.
- Optimized website performance for improved speed and scalability, troubleshooting bottlenecks and implementing solutions collaboratively with the team.
- Delivered a user-friendly experience with semantic search, image optimization, and personalized recommendations, demonstrating strong attention to detail and the ability to translate complex functionalities into intuitive user interfaces

Full stack Developer Intern
2020 – 2022

CITE UNIPORT, Port Harcourt

- Hosted technical events and workshops under my supervisor: Innovation Challenge season 7-9, Technovation 2 and python Hackathon
- Contributed to the full lifecycle of software development for 9 projects, delivering them on time and under budget, highlighting your ability to manage time efficiently.
- Collaboratively designed and developed user-friendly websites, including optimizing the checkout page for a 20% increase in customer conversions, demonstrating a strong understanding of UX principles.
- Proactively identified and resolved bugs, implementing enhancements that significantly improved web functionality and speed.

STRENGTH



Problem Solving

Quickly identify and solve complex problems, resulting in improvement in application performance



Collaboration

Work effectively in team environments, resulting in on-time project delivery and improved customer satisfaction.



Adaptability

Quickly adapt to new technologies and changing project requirements, resulting in seamless integration of new features.

RELEVANT SKILLS

- HTML5
- CSS3 (SCSS, Tailwind CSS)
- JavaScript
- React JS
- Typescript
- Next JS
- Redux Toolkit
- RESTful APIs
- Node JS
- Express JS
- MongoDB
- Git Version Control
- UI/UX Design Principles
- MS Excel
- SPSS
- Python
- NumPy
- Pandas
- seaborn
- Scikit-learn

PROJECTS

Blogvana - Blog Platform

Sept 2023 – Jan 2024

[Live site](#) | [GitHub](#)

Blogvana is a medium inspired dynamic blog platform featuring

- Image optimization, semantic searching and post recommendations, direct messaging to user email, as well as code highlighting
- Robust form validation and user authorization with email validation, password forgetting, and updating requiring email validation, designed to look professional
- Technology: HTML5, CSS3, JavaScript, React, Tailwind CSS, Git, Redux toolkit, Node.js, Express.js, MongoDB, ML algorithm, highlight.js, Quill
- Responsibility: Authenticated login with user, Admin and owner role, users can create, edit, like, dislike and save post, user view history, admin user management and owner can also manage admins.

Next Gen Digital

Aug 2023 – Sept 2023

[Live site](#) | [GitHub](#)

Next Gen Digital is lead-generating landing page for Next Gen Digital featuring

- clear messaging, CTAs, and engaging smooth animations,
- Technology: HTML, CSS, SCSS, JavaScript

Color generator

Mar 2023 – Mar 2023

[Live site](#) | [GitHub](#)

Colour generator Features includes:

- Effortless colour Palettes generation
- user-friendly colour input and visual shade representation
- colour harmony suggestions and automation.
- Technology: HTML, CSS, SCSS, JavaScript