


Benard Zibiri David

Software Engineer

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OBJECTIVE

Results-driven Frontend Engineer with 5+ years of experience creating engaging, high-performance web interfaces. Expert in modern frontend technologies (React, Vue, Next.js) with a solid background in backend development using Node.js and Django. Proven track record in delivering scalable, user-friendly applications while driving measurable improvements in workflow efficiency.

EXPERIENCE

February
2023 -
Present

- **Software Engineer**
Georgetown Global Health Nigeria
 - Spearheaded the frontend development of the Electronic Laboratory Information System (eN-LIS) and the Primary Health Care (PHC) Dashboard for NPHCDA using React, Tailwind, Redux, Leaflet
 - Supported and developed key backend modules to enhance functionality using Docker, Postgresql, Django and python for data scripting.
 - Deployed applications on Linux servers to ensure scalability and security, collaborating with cross-functional teams to integrate stakeholder feedback.
 - Multiple Projects: Contributed to various other data-driven projects aimed at enhancing laboratory workflow, data visualization, and overall research efficiency.

March
2022 -
February
2023

- **Frontend Engineer**
OneHealth
 - Designed and built a browser-compatible delivery and product tracking web app with Next.js, TypeScript, and Redux.
 - Achieved a 30% increase in website load speed, significantly enhancing user experience.
 - Conducted UI audits and iterative refinements based on stakeholder input.
 - Contributed to other projects in the organisation

March
2021 -
March
2022

- **Frontend Engineer**
Ehealth4Everyone
 - Led the development of a dynamic web applications for the Federal Ministry of Health and the ministry of health in Botswana.
 - Integrated RESTful APIs to streamline data retrieval and improve application efficiency.
 - Performed regular UI audits, resulting in a more responsive and user-friendly interface.
 - Contributed to other projects in the organisation

January
2020 -
March
2021

- **Frontend Web Developer**
Mira Technologies
 - Developed interactive web applications to optimize traffic and enhance user engagement.
 - Collaborated with the engineering team to integrate unit tests, significantly improving code reliability.
 - Enhanced data visualization and reduced processing time by 70% through effective API

integration.

PROJECTS

- <https://bzdavid.netlify.app/>
My portfolio website providing information about my professional experience.
- <https://en-lis.com>
eN-LIS: Electronic Laboratory Information System developed at GGHN to improve laboratory processes
- <https://phc.nphcda.gov.ng/>
PHC Dashboard: An interactive analytics platform for NPHCDA to visualize and manage primary healthcare data.
- <http://business.campusroots.com>
Campus Root Business - A Business App for Business owners looking to recruit students for internships and full-time roles.
- <https://msdat.fmohconnect.gov.ng>
MSDAT: Multi-Source Data Analytic and Triangulation Resource

REPOSITORY

- **GITHUB REPOSITORY**
<https://github.com/traj3ctory>

EDUCATION

2015 -
2019

- **Computer Science**
University of Benin
2.1

SKILLS

Frontend: HTML5, CSS3 (SASS, SCSS), JavaScript, TypeScript, React, Vue.js, Next.js

100%

Backend: Node.js (Express, Nestjs), Python (Django)

80%

Tools & Technologies: Git, AWS, Linux, Docker, Redux, RESTful APIs

80%