

EYRAM KOBLA QUASHIE

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SKILLS SUMMARY

A Backend Developer with expertise in microservices architecture, system scalability, automated testing, data storage, CI/CD, and cloud migration looking to leverage demonstrated success in architecting and implementing applications to drive continued technology success and achieve positive business outcomes.

TECHNOLOGY SKILLS

I have extensive working knowledge and experience of:

- Frameworks & Libraries (NestJS | SpringBoot)
- Cloud Services (AWS)
- Messaging/Queueing & Cache (RabbitMQ, Apache Kafka, Redis)
- Monitoring (Grafana, Prometheus)
- Linux Distributions (Oracle Linux | CentOS | Ubuntu | Fedora)
- Programming Languages (TypeScript | Python | Java)
- Documentation (SwaggerUI, Postman)
- Source Control & CI/CD (Git, Docker, Kubernetes, Jenkins, Gitlab CI, Ansible)
- Database (MongoDB, Firebase, PostgreSQL and MySQL)
- Proxy Servers (Apache, Nginx, HA Proxy)
- Templating (Handlebars | EJS | Thymeleaf)

PROFESSIONAL EXPERIENCE

Solutions Architect (Casantey Business Solutions) - Ghana

Feb 2024 – January 2025

- I architect, refine, and validate technical solutions, overseeing the design and implementation of scalable systems while mentoring development teams. I proactively evaluate emerging technologies, recommend strategic improvements, and collaborate with stakeholders to address challenges and optimize existing infrastructure.
- I spearhead a cross-functional team in delivering high-quality, scalable applications, leveraging a diverse technology stack including NextJS, Flutter, and Spring Boot to meet business objectives efficiently.
- I design and implement robust CI/CD pipelines using GitLab CI, Jenkins, Docker, and Kubernetes on Linux environments, ensuring seamless deployment and operational efficiency.

- I analyze server logs to monitor system performance, enhance security, and proactively mitigate risks, maintaining the reliability and integrity of production environments.

Lead Frontend Engineer (Casantey Business Solutions) - Ghana

May 2022 – Feb 2024

- Directed and mentored a high-performing team of frontend developers, fostering collaboration across departments to modernize TypeScript-based applications using React/NextJS and Vue/NuxtJS, delivering responsive and scalable user interfaces.
- Architected standardized, reusable boilerplate codebases and seamlessly integrated REST APIs to streamline development workflows and ensure consistency across projects.
- Containerized React applications with Docker, optimizing deployment processes and enhancing scalability and reproducibility in production environments.
- Championed code quality through active participation in code reviews, pair programming, and knowledge-sharing initiatives, cultivating a culture of technical excellence and continuous improvement.
- Designed and implemented comprehensive testing strategies while pioneering a dynamic query framework, significantly boosting UI flexibility and user experience.

Full-Stack Software Developer (Adesuapa) - Ghana

November 2021 – December 2021

- Worked as a contract full-stack developer to design and deliver a school management system.
- Built responsive web applications using WordPress, HTML5, CSS and JavaScript
- Utilized HTML5, CSS, Bootstrap, jQuery, AJAX, PHP, and MySQL for robust, full-stack development.
- Ensured efficient and scalable solutions tailored to project requirements.
- Provided maintenance for PHP applications to ensure optimal performance and reliability.
- Ensured efficient and scalable solutions tailored to project requirements.

Full-Stack Software Developer (Virstaf Limited) - UK

November 2021 – January 2022

- Successfully developed and delivered cross-platform web applications using WordPress, HTML5, CSS, and JavaScript.
- Developed a full-stack application, leveraging HTML5, CSS, Bootstrap, jQuery, JavaScript, AJAX, PHP, and MySQL to create robust school management software.
- Designed and implemented an efficient online supermarket platform for streamlined e-commerce.
- Built and optimized RESTful APIs to enhance application performance and integration.
- Collaborated with teams to troubleshoot and resolve complex technical issues efficiently.
- Integrated third-party tools and libraries to extend functionality across projects.
- Maintained and updated legacy codebases to align with modern development standards.

PHP Developer (Infotech Solutions) - Ghana

November 2018 – 2022

- I crafted custom websites that perfectly matched my clients' visions. I took pride in transforming bland templates into stunning, functional sites that truly represented each brand. My days were filled with tweaking CSS, customizing themes, and problem-solving

to ensure smooth user experiences across all devices. I collaborated closely with clients, turning their ideas into digital reality while optimizing for search engines

EDUCATION

Kwame Nkrumah University of Science and Technology
BSc. Computer Engineering – (2016 - 2020)

PROJECTS

Here are some notable projects I have led and contributed to:

Blood Management System – <https://bloodworld.io>

Renmo - <https://renmo.homes>

RMS – <https://apps.renmo.homes>

Buy & Pay Monthly – <https://bnpm.renmo.homes>

MyFitta <https://web.myfitta.com>

Lands Commission – <https://onlineservices.lc.gov.gh>

MyAssemblyWorld – <https://portal.myassemblyworld.com>

MySay Form Builder – <https://mysay.io>

CERTIFICATES & BADGES

Enterprise Design Thinking Practitioner

IBM (https://www.credly.com/badges/5eb8ef6f-0a51-43be-8c6c-5d41ab764854/public_url)

Agile Intro

IBM (https://www.credly.com/badges/a0cbdc55-a375-469c-bf64-6a6f7b525b2f/public_url)