

RAYMOND AHETO

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SOFTWARE ENGINEER | JAVA | AWS CERTIFIED

Senior Software Engineer with over 6 years of experience building scalable enterprise applications using Java, Spring Boot, Microservices and AWS. Strong background in backend development, cloud architecture and system design with a proven ability to deliver high-quality, secure and efficient solutions. Experienced in mentoring junior developers, leading technical initiatives and collaborating with clients and cross-functional teams to drive successful outcomes. AWS Certified Solutions Architect – Professional

Languages: Java, JavaScript

Frontend: HTML, CSS, Angular, JavaScript, Bootstrap, jQuery, AJAX, JSP

Backend: Spring Boot, Hibernate, Node.js, Express.js, Struts 2

Databases: MS SQL, PostgreSQL, Oracle, MySQL

Web Services: RESTful, MicroServices, SOAP

Tools: IntelliJ, VS Code, Splunk, Eclipse, Docker, Postman, Maven

Version Control: Git, GitHub, Bitbucket

Cloud & DevOps: AWS (Certified Solutions Architect), Jenkins

Soft Skills: Mentoring, Technical Leadership, Agile/Scrum, Client Engagement, Problem Solving

PROFESSIONAL EXPERIENCE

APPLICATION ENGINEERING GROUP (Client: Enterprise Mobility), United States

Software Engineer II

Jun 2022 – July 2025

- Develop and maintain enterprise software solutions aligned with architecture standards and business requirements.
- Design and implement RESTful APIs and microservices using Spring, spring Boot and Hibernate.
- Conduct unit and integration testing to ensure code quality and compliance with requirements.
- Participate in technical design discussions and provide recommendations on architecture and best practices.
- Troubleshoot and resolve complex application issues, ensuring minimal downtime.
- Manage application deployments and migrations across environments.

Technologies: Spring Boot, Spring Web, Spring Data JPA, Spring Batch, Spring Security, Hibernate, Struts2, JSP, Angular, AWS, Microservices, JUnit, Mockito, Oracle DB, Splunk, IntelliJ, Swagger, Bitbucket, Jenkins, Jira, Apache Tomcat.

INFOTECH DOT NET SYSTEMS LTD, Accra, Ghana

Software Engineer / Operations Manager (Hybrid Role)

September 2018 – July 2021

- Acted as primary liaison with healthcare facility management to gather requirements, demonstrate solutions and ensure successful adoption of the Health Information Management System (HIMS).
- Bridged technical and operational needs by translating client requirements into system features and leading implementation teams.
- Coordinated with vendors, stakeholders and healthcare administrators to deliver compliant, scalable solutions.
- Developed backend services and REST APIs using Spring Boot and Hibernate.
- Participated in Agile ceremonies, ensuring alignment of technical delivery with client operations.

Technologies: Spring Boot, Spring Web, Spring Data JPA, Spring Security, Hibernate, Microservices, JUnit, Mockito, PostgreSQL, IntelliJ, Swagger, Slack, GitHub, Apache Tomcat, OS Ticket.

KAZIHUB LTD, Spintex Accra, Ghana

Backend Developer

May 2018 – May 2021

- Designed and developed RESTful APIs and backend services for point-of-sale systems.
- Collaborated closely with frontend engineers and product managers to optimize performance and data exchange.

Technologies: Java, Spring Boot, Hibernate, Node.js, Express.js, PostgreSQL, MS SQL Server, Visual Studio Code, GitHub.

NEW CRYSTAL HEALTH SERVICES LTD, Accra, Ghana

IT Manager

January 2015 – August 2018

- **Managed IT operations, infrastructure and digital transformation projects** for a major healthcare network.
- Led the **development of a telemedicine platform** and modernization of health information systems.
- Oversaw **vendor management, contract negotiations and performance reviews**.
- Directed a team of IT staff, setting goals, conducting evaluations and ensuring project delivery.

ST. JOHN OF GOD HOSPITAL, Duayaw Nkwanta, Ghana

IT Manager

2009 – 2014

- Oversaw hospital-wide IT strategy, system upgrades, and rollout of health information systems.
- Led **vendor selection and implementation** of enterprise systems to improve healthcare efficiency.

ACADEMIC PROJECTS

Job Search Management System, MIU (2022): Designed and built Job Search application to track job listings, job applications, job interviews, and resumes. **Technologies Used:** *Java / J2EE, Spring, MySQL, Artemis, Swagger, Git, StarUML.*

Movie Management System, MIU (2022): Created movie application to handle movie registration, actors registrations, and awards received by actors. **Technologies Used:** *Node.js, Express, MongoDB, Angular.*

Dictionary Application: Built an online dictionary application.

Technologies Used: *HTML5, CSS3, Nodejs (Express), JavaScript/jQuery, Ajax, MySQL Database App*

Library Management System, MIU (2021): Collaborated with team to design library management application to handle member registrations, author registrations, book reservations, and overdue fines.

Technologies Used: *Java / J2EE, Java Swing, Git, StarUML.*

EDUCATION

Master of Science in Computer Science (2023)

Maharishi International University, Fairfield, Iowa

Key Courses: *Fundamental Programming Practices, Modern Programming Practices, Web Application Programming, Modern Web Applications, Enterprise Architecture, Algorithms*

Bachelor of Education in Computer Science (2008)

University of Cape Coast, Central Region, Ghana

CERTIFICATIONS

AWS Certified Solutions Architect – Professional ([f5823da867e94e5eb95d88fc68c0df1f](#)), 2023