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| **Daniel Kpobari**  A passionate, proactive software engineer with a hands-on and high-energy approach. Well-developed skills in Agile methodology, and a user-focused philosophy. I am a proficient Java developer with strong analytical and problem-solving skills, attention to detail, and a proactive attitude toward tackling challenges. I am an invaluable team player focused on building highly scalable software solutions and web apps for personal and business use cases. I deliver quality features without much supervision while keeping my team in the loop.  **WORK EXPERIENCE**  **Efull Technology**, Lagos —Java Developer, August 2023 – Present  1. Integrate the MFB application with NIBSS  2. Integrate with payment gateways (Parkway, Net apps, SquadGTCO, Paga, Paythru, etc) 3. Design, build, and maintain efficient, reusable, and reliable code with Java and Spring boot 4. Perform threat and risk assessment to ensure that the services are secured up to 100%. 5. Ensure the best possible performance, quality, and responsiveness of the application to 70%.  6. Collaborated with other engineers to implement technical designs and requirements, while also building new applications. Worked with project managers, developers, quality assurance, and customers to resolve technical issues. Improved and worked on existing codebases. Managed software functionalities.  **First City Monument Bank**, Lagos — Java Microservice Engineer  January 2023 – May 2023   * Maintain and update the Wallet API of settlement accounts. * Ensure the best possible performance, quality, and responsiveness of the application to 70%. * Identify and reduce bottlenecks and bugs (through research and investigation) by 60% * Design, build, and maintain efficient, reusable, and reliable code with Java and Spring boot. * Perform program design, development, and code management to increase communication of the services by 60%. * Perform threat and risk assessment to ensure that the services are secured up to 100%. * Log analysis and Monitoring * API diagnosis and Testing.     **Decagon,** Lagos — *Software Engineer* May 2020 - December 2022  * Maintained standard coding practices, and high-quality normalization techniques with MySQL and Postgres servers ensuring 100% efficiency of applications built. * Improved client satisfaction on products built to 100% * Ensured the quality of software products through code reviews and a high level of unit and functional test coverage, strictly ensuring that 100% of established tests were passed. * Worked extensively with frameworks like Spring framework, Spring Boot, Spring JPA, Hibernate, and data repositories like PostgreSQL and MySQL and developed very efficient enterprise and RESTful APIs with Spring Boot achieving 100% efficiency * Worked extensively with Java/J2EE, Java 8/11, and higher, for server-side development, consistently achieving 100% efficiency. * Experience with multithreading and low-latency APIs. * Identified and refactored flaws in the existing code base for reusability. * Collaborated with other engineers to implement technical designs and requirements. Worked with project managers, developers, quality assurance, and customers to resolve technical issues. Improved and worked on existing codebases. Managed software functionalities.     **Meghee**, Port Harcourt — *Junior Java Developer*  July 2019 – December 2019  ● Teamed with project managers, developers quality assurance, and customers to resolve technical issues and enhance productivity by at least 70%  Updated old code bases to modern development standards, improving  functionality by 60%.  ● Part of a team that built a number of enterprise applications that surpassed  clients’ projected profits by over 50%  ● Using Spring Boot framework to develop microservice-based web services that consume data ● Participated in the setting up of the CI/CD process pipeline using Jenkins to deploy the application to Docker containers **PROJECTS  Bus Application** An application where a user can buy a bus ticket based on the route of a bus in a particular bus company. **Technologies**: Java, Spring Boot, Spring Security, AWS, Maven, Postgres, Docker.  [**NEW-BANKING APP**](https://github.com/danielkpobari/new-banking-app)  A Model financial institution core application that bank employees use to manage customers’ accounts. **Technologies**: Java 17, Spring boot, Spring Security, Test Containers, Maven, JWT, Liquibase, MySQL, Docker.  **SCORECARD API**  Developed and deployed a performance tracker for the activities of students of an institute with hierarchal significance with a team of 5 developers, enabling the students to see their weekly and monthly performance.   * Built the boilerplates and automated the CI/CD process. * Built the Spring Security, SSO, and forgot Password endpoints. * Worked on the Super Admin that had the highest authority. * Reviewed each code thoroughly before merging.   **Technologies Used**: Java, Spring boot, Spring Data JPA, Lombok, Swagger UI, PostgreSQL, Jenkins, Docker, React, Jira, Agile.  [**Chomp**](https://chompfood-9bdbd.web.app/):  A single food vendor application that enables users to order and get  delivery.  Technologies Used - Java, Spring boot, Spring Data JPA, PostgreSQL,  React, Swagger.  **E-COMMERCE APP**  Built an e-commerce app where an Admin can post/edit products and Users can buy, add to cart and view products.  **Technologies**: Java, Spring boot, Spring Data JPA, Lombok, Swagger, Mongo DB, Docker, and React.  [**LIBRARY API**](https://github.com/danielkpobari/Simple-Library-API)  This is a simple REST API for a simple library. The API shows CRUD operations between the Book Category and the Books. Every book falls under a category and books can be added to favorites  **Technologies**: Java 17, Spring boot, Spring Data JPA, PostgreSQL, Postman.  **BLOG API**  Single-handedly programmed a blog Restful application, which enables  users to share their thoughts in the form of a post and get comments and likes. **Technologies**: Java, Spring boot, Spring Data JPA, Lombok, Swagger, Mongo DB, Docker, React. | 5, Ofo Street Mende  Maryland,  Lagos State, Nigeria.  +2347068364414  Email: [danielkpobari@gmail.com](mailto:danielkpobari@gmail.com)  GitHub:  <https://github.com/danielkpobari>  LinkedIn: <https://www.linkedin.com/in/kpobari-daniel-08b34722b/>  **SKILLS**  * Java * J2EE * REST API * JDBC * Spring MVC * Spring Boot * JavaScript * HTML 5 * JSON * Kafka * MySQL * PostgreSQL * React.js * Git and GitHub. * GraphQL * Docker * Junit & Mockito * Jira * Microservice * Mongo DB * Rabbit MQ * AWS * Zipkin * GCP * Redis * Key Cloak * Jenkins * Azure * Liquibase & Flyway   **SOFT SKILLS**  * Teamwork * Agile Methodologies * Focus * Effective Communication   **CERTIFICATION**   * Udemy Java Programming * [Scrum Fundamentals certificate](https://c46e136a583f7e334124-ac22991740ab4ff17e21daf2ed577041.ssl.cf1.rackcdn.com/Certificate/ScrumFundamentalsCertified-KpobariDaniel-917750.pdf) * [EF- SET English Proficiency](https://www.efset.org/ef-set-50/take-test/#set50-131/result)   [Certificate](https://www.efset.org/ef-set-50/take-test/#set50-131/result)   * [Microservices](https://www.educative.io/verify-certificate/kopXwrzv5oQI4WjMMMVnoVTkGwgwJ5339sn) * AWS (in view)   **EDUCATION**  **University of Port-Harcourt** — B.Eng. MARCH 2017 Bachelor of Gas Engineering |