

**APPLICATION AS A SOFTWARE DEVELOPER**

I am excited to write you, being particularly overwhelmed by the pace that technology is setting and the impact demonstrated in terms of long-lasting business support, exposure and general operational improvements.

I am elated that inidividuals like you and companies like yours is tapping into these unlimited potentials driven by software technologies in Nigeria, Africa and the world at large.

I would love to be a part of this impact by contributing my skillset and expertise in filling the role of a Software Developer/ Full-Stack Developer/Hybrid Mobile Developer.

As an embodiment of passion and excellence with imbued diligence and honesty, I strive towards bringing out the best in others and myself, while aligning with organization’s corporate goals and objectives in an innovative way. I am ever eager to apply my academic and professional skills towards launching a successful career in your forward thinking establishment.

While not afraid of being a lone wolf when time calls for it, I relish teamwork, supervision and collaborations. I respect rules for discipline's sake, but also believe in dynamism and being flexible in approaches when life demands it - rules, they say, are sometimes meant to be broken.

I love to work with myriads of programming languages, technology stacks, Operating Systems, Build tools, Testing frameworks, etc.

A natural polyglot programmer, I am proficient in –

Programming languages like Java, Groovy, PHP, Python and JavaScript;

Web Backend frameworks like Grails (based on Spring and Hibernate), Spark-Java, Micronaut, Laravel/Lumen, NodeJS/SailsJS, Flask;

Web Frontend frameworks like VueJS, RXJS, ReactJS, BackboneJS

Frontend toolsets like HTML-5, W3-CSS, Bootstrap, JQuery and Webpack;

Desktop frameworks like Swing, JavaFX and Electron;

Operating Systems administration – Linux (Ubuntu) and Windows;

Databases abstraction ORM like E-bean, GORM, Eloquent and Redbean PHP;

Concurrency Concepts and Implementations like Actors, Co-routines, Promises, Futures, Dataflows, tasks, operators and selectors, etc.

Networking concepts like TCP/IP, Routing, Subnetting/masking, Sockets, UDP/Multicasting

Cryptographic Concepts like Encryption, Decryption, Diffie-Helman, and Data Security.

Build tools like Maven and Gradle;

Testing toolsets like Spock and JUnit;

Mobile technologies like Ionic and Quasar frameworks;

As I view myself as one with a background in geo-spatial science and software development, my context and horizon is very wide and vary from Information Systems to Object Oriented Programming; from Distributed systems to building Actor-based Concurrent and Parallel Systems; from Coordinate Systems and Map Projections to REST and API consumption, from micro-services to MVC. As such, I believe that much value will be delivered and exchanged.

I am poised to adding automation and dynamism to you and your organization, to make a difference and do the job in a better, faster, and efficient way.

I shall be hoping eagerly to hear back from you soon.

LinkedIn: <https://www.linkedin.com/in/emmanuel-damilare-a4b04898>

GitHub: <https://www.github.com/emmYgd>

Yours Faithfully,

Adediji Emmanuel Damilare

+2349033068412