**BRIAN IBRAHIM QAMARDEEN**

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**PROFILE SUMMARY**

—Architected a highly expressive, easy, and appealing programming language ([Rybeon](https://qeetell.vip/wp-content/uploads/2021/08/S40-TheWhitePaper.pdf))

—Repeatedly took simple and compound softwares from just ideas to actual technologies.

**RELATED PROFESSIONAL EXPERIENCES**

****1:INFORMATION PROCESSING AUTOMATION TECHNOLOGIES ENGINEER****

****AVINTRAN || OCTOBER 2019 — PRESENT****

—Architected a highly expressive, easy, and appealing programming language ([Rybeon](https://qeetell.vip/wp-content/uploads/2021/08/S40-TheWhitePaper.pdf))

**2:**EDUCATOR****

**FREELANCE || JANUARY 2016 — PRESENT**

—Authored a well-received Software Engineering book ([The Standard Approach to Become a Competent and Mature Software Engineer](https://rebrand.ly/TSABCMSE)).

—Authored engaging articles on cryptocurrency, for [one of the top 100 cryptocurrency websites in the world (OXCurrencies)](https://ox-currencies.com/writer/brian/).

—Authored [educational posts about software engineering](https://medium.com/@qeetell/how-to-run-a-desktop-linux-on-top-of-your-android-no-rooting-required-e0649682275d).

**3:CONTENT **MARKETER****

**FREELANCE || JANUARY 2016 — MARCH 2021**

**—Grew RealEstateKo's monthly revenue, by creating copies and contents that ranked high on Google searches**

**—Grew Walling Shop’s monthly revenue, by creating contents that ranked high on Google searches**

**—Grew an mortgage refinance company’s (name withheld) monthly revenue, by creating sales copies**

**4:**INFORMATION PROCESSING AUTOMATION ENGINEER****

**FREELANCE || JULY 2019 — MARCH 2021**

—Helped individuals, SMEs, and companies around the world to do small to medium-sized tasks. These tasks include: creating simple softwares, estimating the costs of software projects, creating new websites, troubleshooting website problems, and installing new TLS certificates.

—Successfully troubleshot and brought back websites online, after multiple engineers already tried but failed.

—Helped a car valuation company web scrape the data it uses to power its platform.

—Accurately estimated the cost of software projects.

**5:**INFORMATION PROCESSING AUTOMATION ENGINEER****

**THE LOC 36 TEAM || NOVEMBER 2018 — JUNE 2019**

—Engineered a technology that enabled students of LAUTECH (a top Nigerian university) to know whether power supply is presently available on campus or not.

—Engineered a technology composed of a system of computers (carrying out the functional tasks of the technology), power supply sensors (powered by Arduino), a web interface software, and an Android interface app.

—Successfully led a team of hardware and software engineers, to create a well-received technology.

—Engineered a technology that could comfortably serve all the 35,000 students of the university concurrently.

**6:**INFORMATION PROCESSING AUTOMATION ENGINEER****

**THE FLEEPSOCIAL TEAM || JANUARY 2016 — JUNE 2019**

—Engineered a social platform that enabled a person to connect with like-minded people.

—Single-handedly took the platform from just the idea to an actual brilliant platform.

—Engineered a social platform that could comfortably serve 1 million users concurrently.

—Engineered a social platform that had 98-per-cent user satisfaction.

**SKILLS, TOOLS, TECHNOLOGIES, ETC**

Project Management - Project Cost Estimation - Software Architecture

Agile Methodology - DevOps - Service-oriented Architecture - Microservices

Contract-based Development - Rybeon - Go (Golang) - PHP - SQL - SQLite3

CockroachDB - MySQL - MariaDB - HTML - CSS - JavaScript - Git - GitHub

Apache - NginX - Linux - Red Hat Enterprise Linux (RHEL) - Cent OS

Amazon Web Services (AWS) - Digital Ocean

Programming Language Architecture - Communication

**FURTHER ACHIEVEMENTS**

Authored a well-received software engineering book ([The Standard Approach to Become a Competent and Mature Software Engineer](https://rebrand.ly/TSABCMSE))