## BRIAN IBRAHIM QAMARDEEN

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### PROFILE SUMMARY

- —A professional with lots of achievements in the information processing automation (software engineering) industry, the education industry, and the sales industry.
- —Architected of a highly expressive, easy, and appealing programming language (Rybeon)
- —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)

#### 2:EDUCATOR

#### FREELANCE | JANUARY 2016 - PRESENT

- —Authored a well-received Software Engineering book (The Standard Approach to Become a Competent and Mature Software Engineer)
- —Authored engaging articles on cryptocurrency, for one of the top 100 cryptocurrency websites in the world (OXCurrencies)
- -Authored educational posts about software engineering

#### 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 a mortgage refinance company's 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 - CI/CD - 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 - Ubuntu Amazon Web Services (AWS) - Digital Ocean - Programming Language Design - Communication U n i t Testing - Test- driven Development Templish Language (UK/GB and US) - WordPress - Content Marketing - Sales - Copy Writing