

# BRIAN IBRAHIM QAMARDEEN

Email ([Qeetell@GMail.COM](mailto:Qeetell@GMail.COM)) — Phone no (+234-702-662-3807)

Website ([Qeetell.VIP](http://Qeetell.VIP)) — GitHub ([GitHub.COM/qeetell](https://GitHub.COM/qeetell)) — LinkedIn ([LinkedIn.COM/in/qeetell](https://LinkedIn.COM/in/qeetell))

61, Buari Street, Ogudu, Kosofe LGA, Lagos State, Nigeria

I am a Programming Technology Engineer, a Hardware Engineer, a Software Engineer, and an Awareness Sharer (Author).

As regards Programming Technology Engineering, I am the man behind Rybeon 9; Rybeon 9 is an upcoming innovative suite of technologies for programming. As regards Hardware Engineering, I am the man behind Guachi; Guachi is an upcoming innovative suite of technologies for inter-entity (inter-computer) communication. As regards Software Engineering, I have repeatedly taken simple-to-compound software ideas from just ideas to actual softwares; I engineer softwares using technologies like Golang, PHP, SQL, CockroachDB, MySQL, HTML, CSS, JavaScript, etc.

## MY MOST-RELEVANT PROFESSIONAL EXPERIENCES

### 1: Software Engineer (Freelance)

July 2019 — Present

I have 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.

### TOP ACHIEVEMENTS

- Successfully troubleshoot 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.

### 2: Software Engineer (@ The Loc 36 Team)

Nov 2018 — June 2019

Loc 36 was a technology that enabled LAUTECH (a top Nigerian university) students to know whether power supply is presently available on campus or not. The technology consisted 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.

I, with the support of some other engineers, took this technology from just an idea to an actual technology.

### **TOP ACHIEVEMENTS**

- Brought together a team of diverse software and hardware engineers, and successfully led them to create a well-received technology.
- Made the technology capable of smoothly serving all the 35,000 students of the university simultaneously.
- Made the technology have 100-per-cent uptime throughout its lifetime.

### **3: Software Engineer (@ The Fleepsocial Team)**

**January 2016 — June 2019**

Fleepsocial was a Nigerian social platform that enabled a person to connect with like-minded people.

I single-handedly took this platform from just an idea to an actual platform.

### **TOP ACHIEVEMENTS**

- Single-handedly took the platform from an idea to an actual well-received platform.
- Made the platform capable of smoothly serving 1 million users simultaneously.
- The platform had 98-per-cent user satisfaction.

### **MY SKILLS, TOOLS, TECHNOLOGIES, ETC**

Communication - Project Management - Project Cost Estimation

Software Architecture - Agile Methodology - DevOps - Service-oriented Architecture

Contract-based Development - Golang - PHP - HTML - CSS - JavaScript

CockroachDB - MySQL - MariaDB - Git - GitHub - Apache - NginX - Linux

Red Hat Enterprise Linux (RHEL) - Cent OS - Amazon Web Services (AWS)

### **FURTHER ACHIEVEMENTS**

- Authored the Book “The Standard Approach to Become a Competent and Mature Software Engineer”

Download link: <https://rebrand.ly/TSABCMSE>