

# UBONG GEORGE

## Front-End Software Developer

✉ ubong\_george@ymail.com • 🌐 ubonggeorge.com • 🔗 linkedin.com/in/ubonggeorge • 📄 github.com/george-swift

---

### PROFESSIONAL PROFILE

Product-minded front-end software developer with three years of experience. Known for leading key projects in agile environments, including pivotal contributions to a no-code SaaS platform from pre-seed, driving \$2M in funding. Certified expertise with AWS cloud computing services. Skilled in developing scalable, high-performance digital solutions that enhance user experience and fuel business success.

### AREAS OF EXPERTISE

**Programming Languages:** JavaScript (ES6+), TypeScript, Ruby, Python 3, Bash

**Libraries and Frameworks:** React, Redux, Next.js, Rails, Tailwind CSS, Styled Components, Jest, Playwright

**Tools and Platforms:** Git, GitHub, Figma, Storybook, PostgreSQL, Linux, Docker, Heroku, Vercel, Firebase, AWS

### RELEVANT EXPERIENCE

#### Front-End Software Developer, *Innoloft*

May 2022 — Present

- Led the development of [LoftOS Pages](#), a no-code tool with 50+ templates, empowering 70,000+ users to create web applications without any technical expertise, saving months of development time and thousands in costs.
- Directed the migration from Redux to Redux Toolkit on the client-facing app hosted on AWS S3, achieving a 30% reduction in codebase size, a 20% increase in performance, and enhanced developer productivity.
- Collaborated with product owners, engineering leads, and designers to transform creative concepts into high-quality features at an agile (2-week) cadence, leading to an 18% increase in user engagement.
- Built efficient front-end systems and reusable components using technologies like TypeScript, React, Tailwind CSS, and Bash, reducing development time by 35% and improving code quality.
- Enhanced IT team performance by reducing production bugs by 10% through improved code review practices, testing strategies, implementing checklists, and comprehensive documentation.

#### Developer Technical Support Engineer, *Microverse*

June 2021 — April 2022

- Streamlined processes for 10+ developers, significantly reducing technical debt and bug-related delays through feedback cycles and mentorship on automated testing strategies in continuous integration pipelines.
- Enhanced framework adoption and onboarding efficiency by 15% through well-coordinated pair-programming sessions and targeted training.

### SELECTED PROJECTS

#### Sorting Visualiser • [Link](#)

2022

- Developed an interactive tool that visualises four sorting algorithms (Insertion, Quick, Merge, Heap Sort) in real time to aid the understanding of algorithmic processes. Received positive feedback for its educational value.

#### Spotify Profile Lab • [Link](#)

2022

- Built a personalised analytics tool with Next.js and Spotify's API to deliver insights on top artists, top tracks, and recommendations based on user listening habits, gaining 10+ active users within the first week of going live.

### CERTIFICATIONS

AWS Certified Solutions Architect – Associate

AWS Certified Cloud Practitioner

### EDUCATION

Full-Stack Software Development

Aircraft Maintenance Engineering

Microverse, USA - 2021

College of Aviation Technology, NG - 2016