

Mr Rotimi Obabiyi-Nicol

Software Engineer

✉ rotiminicol117@gmail.com ☎ 09055143532 📍 surulere Lagos

🇳🇬 Nigerian 🌐 <http://github.com/rotimi117>

in <https://www.linkedin.com/in/rotimi-nicol>

👤 PROFILE

Seasoned, highly skilled and forward-looking Software Engineer with background in creating and executing innovative software solutions to enhance productivity. Committed to delivering innovative and efficient solutions that drive company success

💼 PROFESSIONAL EXPERIENCE

01/2021 – 06/2021
Lagos, Nigeria

Bfree Africa

Software Engineer

During my software engineering internship at Bfree, I had the opportunity to work in a collaborative and dynamic team environment where I contributed to various aspects of software development. My primary responsibilities included:

- Collaborating with senior developers and cross-functional teams to design, develop, and maintain software applications.
- Writing and testing code in various programming languages (e.g., Java, Python) to implement new features and enhancements.
- Identifying and resolving software bugs and performance issues through troubleshooting and debugging.

04/2019 – 09/2019
Lagos state, Nigeria

CASTLEY GROUP OF COMPANIES ✓

Software Engineer (INTERN)

02/2023 – present
Lagos state, Nigeria

Semi-colon Africa ✓

Software Engineer

🎓 EDUCATION

08/2018 – 07/2022
Ogun State, Nigeria

BSc Computer Science

Babcock University

09/2012 – 07/2018
Lagos State, Nigeria



SSCE (Secondary School Certificate Examination)

CMS Grammar school

🧠 SKILLS

- Programming Languages: Java, Python, JavaScript, HTML and CSS
- Frontend Frameworks: React, React Native.
- Version Control: Git, GitHub, GitLab
- Test Driven Development

PROJECTS

04/2023 – present	Traveling booking website React
09/2023 – 09/2023	Enhanced E-commerce Recommendation Engine  Developed a comprehensive e-commerce platform, leveraging Javascript and React
05/2023 – 08/2023	Jersey Masters - Online Jersey Selling Platform  React
03/2023 – 05/2023	Dairy Application Python
02/2023 – 05/2023	Bank App Python