

# Francis Faniku

fanikufran6@gmail.com / +2348103798511 / Ile-Ife, Osun state, Nigeria

## Summary

Highly motivated and passionate Back-end Engineer(Node.js) with a strong focus on web development, dedicated and focused on completing work quickly to consistently exceed targets. Reliable team member accustomed to taking on challenging tasks.

---

## Social Links

- LinkedIn - [Francis Faniku](#)
  - Github - [fanifrancis](#)
  - Twitter - [fanifrancis](#)
  - Instagram - [fanifrancis](#)
- 

## Experience

### Student

freeCodeCamp

07/2022 - 12/2022

- Learned the fundamentals of JavaScript including variables, arrays, objects, loops, and functions.
- Created algorithms to manipulate strings and various data types.
- Learned two important programming styles or paradigms: Object Oriented Programming (OOP) and Functional Programming (FP).
- Learned how to write back-end apps with Node.js and npm.
- Built web applications with the Express framework and built microservices with MongoDB and the Mongoose library.

### Student

Classic Systems Infotech Limited • Ile-Ife, Osun state

09/2020 - 12/2020

- Enrolled in the computer repair course and the graphic design course.
  - Analyzed system hardware and software and made suggestions for improvements to lessen lag and increase speed.
  - Clearly explained technical knowledge to non-technical people to foster better understanding.
  - Used computer built-in diagnostic tools & external software to identify hardware failures and replace non-functional components.
  - Gained understanding of the many graphic design concepts and principles in the graphic design course, as well as how to use graphic design tools to put my knowledge into practice.
- 

## Skills

Computer literacy, Creative thinking, Teamwork, Research, Problem-solving, Programming(Javascript, Python), Time management, Computer Repair, Technical Writing, Graphic Design

---

## Education

**Computer Science and Mathematics**

## **Languages**

English, Yoruba

---

## **Certificates**

Back End Development and APIs(freeCodeCamp), JavaScript Algorithms and Data Structures(freeCodeCamp), Hardware Engineering(Classic Systems Infotech), Graphic design(Classic Systems Infotech)