

Oladipupo Ahmed Opeyemi

Lagos State Nigeria

kolayem44@gmail.com | (+234) 703 630 2496 | [linkedin.com/in/ahmed-oladipupo](https://www.linkedin.com/in/ahmed-oladipupo) | github.com/Blackyem

OBJECTIVE

Apply comprehensive cybersecurity knowledge to safeguard data and critical information, ensuring the availability and integrity of network resources by implementing robust defenses against threats such as malware, phishing, scams, and unauthorized access.

Full-stack developer with extensive experience seeking full-time employment to apply my skills, collaborate with cross-functional teams, and contribute to the continuous improvement of processes and technologies.

SKILLS

Cybersecurity: Access Control, Risk Management, Security Testing, and more.

Languages: Javascript, Typescript, Python, Html5, CSS.

Web Development: Responsive Design, RESTful APIs, GraphQL, Server-Side Rendering (SSR), Web Performance Optimization.

Framework & Libraries: React.js, Redux, Next.js, Express.js, Material-UI (MUI), SASS/SCSS.

Backend & Technologies: Node.js, API Integration, JWT, OAuth 2.0, HTTPS, CORS.

Databases: MySQL, MongoDB.

DevOps & CI/CD: Git, GitHub, GitHub Actions, Heroku, Deployment Automation.

Security Tools & Concepts: Static Code Analysis, Penetration Testing (basic), HTTPS, Input Validation, Secure Authentication

EDUCATION

Bachelor's degree: Cyber security 2017 - 2022

School: Federal University of Technology, Akure, Nigeria.

WORK EXPERIENCE

Hadajcom Nigeria Limited

March 2022 - January 2023

Yaks Capital Services

January 2023 - April 2025

Techservices Limited

April 2025 - Present.

-
- Maintained system configuration and regulating the operation of IT infrastructure, networks, and computer systems to guarantee dependable and effective operation.
 - Played a key role as a Frontend-focused Full Stack Developer, designing and implementing responsive, user-friendly web interfaces using React, Next.js, and HTML to deliver seamless user experiences across devices.
-

PROJECT WORK

E-commerce_Sanity_Paystack

February 2022

e-commerce-sanity-paystack.vercel.app/

- Technologies Used: React.js, Next.js, Redux, React Hooks, CSS, HTML
- [E-commerce-sanity-paystack](https://e-commerce-sanity-paystack.vercel.app/) An efficient online shop that enables users to buy and sell goods effortlessly, with fast shipping delivered directly to your doorstep.

MovieRoom

September 2022

blackyem.github.io/MovieRoom/

- Technologies used: Node.js, Typescript, MySQL, SQL.
- [MovieRoom](https://blackyem.github.io/MovieRoom/) allows you to search for any movies of your choice, tells you about the production year and any name related movies.
- Created thorough and user-friendly API documentation to ensure integration simplicity and enhance the developer experience.

ReachMe

May 2023

blackyem.github.io/ReachMe/

- Technologies used: Node.js, Typescript, MySQL, SQL.
- [ReachMe](https://blackyem.github.io/ReachMe/) is a well structured site that gives you opportunity of downloading, uploading and creates a personal profiles of yours, with a different categories of pictures and format.
- Built thorough and user-friendly API documentation, ensuring easy integration and better developer experien