# **KENNEDY OGBONNA**

# **Software Developer**

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#### **SUMMARY**

A highly skilled and motivated Full Stack web developer with 3 years+ experience designing and executing groundbreaking web applications. Possesses exceptional expertise in front-end and back-end technologies, encompassing HTML5, CSS, JavaScript, React + Redux, Node.js and Python. Seeking an invigorating opportunity to leverage my profound knowledge and unleash my drive to propel organizational triumph, through continuous learning and professional growth.

#### **E**XPERIENCE

#### **MAKKIE STORES**

# 03/2023

# Full stack Developer | | React Developer

11/2023

- Designed and developed responsive web applications utilizing React.js + Redux, and Node.js, guaranteeing a superior user experience and compatibility across various browsers.
- Collaborated effectively with cross-functional teams to gather requirements, create detailed technical specifications, and implement scalable solutions for intricate business obstacles.
- Successfully integrated RESTful APIs and incorporated third-party services, including payment gateways and social media platforms, to optimize functionality and streamline user interactions.
- Conducted comprehensive testing and debugging to meticulously identify and resolve performance issues, resulting in the delivery of flawless code for seamless website performance.
- Tech stack: HTML5, CSS, JavaScript, React + Redux, Node.js, MongoDB, Docker
- Demo of project: https://makkie.kennedyc.me
- GitHub Repo: <a href="https://github.com/kennedyC2/Markie-Store">https://github.com/kennedyC2/Markie-Store</a>

## 12/2021

## MEDSOPH HEALTH SOLUTIONS

# Full stack Developer | | React Developer

- 10/2022
- Collaborated with a team of 5 developers and designers to successfully develop the company's cutting-edge online healthcare platform, enabling delivery of superior medical services to clients and patients.
- Employed object-oriented programming principles to create highly efficient and dependable web solutions tailored to meet the specific requirements of clients.
- Architected and executed robust database solutions, allowing for seamless data processing, storage, and prompt accessibility.
- Demonstrated proficiency in an extensive tech stack including HTML5, CSS, JavaScript, React + Redux, Node.js, and MongoDB.
- Demo of project: https://medsoph.kennedyc.me
- GitHub Repo: https://github.com/kennedyC2/Medsoph

#### 06/2020

#### REDROCK TECHNOLOGIES LTD.

# Full Stack Developer

10/2021

- Led a team as a full stack developer in the development and maintenance of the REDROCK Inventory Management System [RIMS].
- Designed and implemented a user interface that was accessible, responsive, and provided an exceptional user experience across all devices.

- Developed and managed a Rest API using Node.js, integrating PayStack payment gateway and ensuring seamless data synchronization across a network of clients for RIMS.
- Assisted in maintaining code quality, organization, and automation for other web applications owned by the company.
- Tech stack: HTML5, CSS, JavaScript, Node.js.
- GitHub Repo: https://github.com/kennedyC2/RedRock-IMS

#### **PROJECTS**

# 2021 PORFOLIO WEBSITE

- Developed with HTML5, CSS, Vanilla JS, Python, Flask.
- Link: <a href="https://kennedyc.me">https://kennedyc.me</a>
- GitHub Repo: https://github.com/kennedyC2/Personal

#### 2022 ARBITRAGE APP CALCULATOR

- A Python based web app that collects data by web scraping using Selenium and BeautifulSoup4 from multiple betting sites.
- Uses collected data to calculate Arbitrage opportunities, to increase profit and reduce losses.
- Tech stack: HTML5, CSS, JavaScript, Flask, Python, Selenium, BeautifulSoup4.
- GitHub Repo: <a href="https://github.com/kennedyC2/Arbitrage">https://github.com/kennedyC2/Arbitrage</a>

## 2022 FOREX AUTO TRADER

- A Python based web app that connects to MetaTrader 5, using the MT5 API documentation.
- App pulls 1yr worth of prices data, analyses it and picks prices with opportunities.
- Also, places trades with stop loss and take profit, tracks the market prices, and ends trade when not favourable.
- Tech stack: HTML5, CSS, JavaScript, Flask, Python.
- GitHub Repo: https://github.com/kennedyC2/Forex-auto-trader

### **EDUCATION**

# 2012-2022 Imo State University

Owerri, Imo State, NG

Bachelor of Medicine, Bachelor of Surgery [M.B.B.S]

# OTHER

- Languages: English (native)
- Skills: HTML5, CSS, JavaScript, React.js, Redux, Node.js, BootStrap, Flask, MongoDB, Nginx, Docker, Kubernetes, Python, Git, Search Engine Optimization (SEO), REST APIs, Web Scraping, Linux, Front-end Development, Backend Development, Chart.js, SASS, SEO, Google Analytics, Google Search Console, Responsive Web Design, JWT.