

Seun Soetan

Ontario, Canada.

1 (226) 899 3327 | sesoetan@gmail.com | www.linkedin.com/in/seunsoetan |
<https://github.com/adewemimo>

OBJECTIVE

Innovative and problem-solving blockchain full-stack developer looking to apply my programming skills and blockchain technology knowledge to a blockchain or full-stack development position to research, architect, and develop clients' ideal solutions.

HIGHLIGHTS OF QUALIFICATIONS

- Currently studying blockchain development, its industries' applications in finance, real estate e.t.c. and full-stack development at George Brown College, Toronto.
- Highly proficient in Google Cloud Platform (GCP). Created Virtual Machines (VMs) with Linux (Ubuntu) OS on Google Cloud Platform to deploy and run Hyperledger fabric samples and other chain codes, for example, electronic vehicle charger registry - IOT registry project.
- Excellent backed and web development skills - developed an inspiration board using Nodejs, React, Firebase for database and deployment, and Unsplash for free images and pictures.
- A year plus experience in developing applications with JavaScript, Nodejs, React, HTML, CSS, MongoDB, HTTP and Rest APIs. An example is fastLoan - an Ethereum based decentralized microfinance application.
- Excellent knowledge of code versioning and repository management using Git and GitHub.
- Solid understanding of networking concept such as peer-to-peer, sockets, and multithread.
- Successfully brainstormed and collaborated with team members to generate implementation strategies to develop the fastLoan application.

TECHNICAL SKILLS

- Application Development: HTML5, CSS3, JavaScript, Nodejs, React, JSON, API
- Databases – SQL, CouchDB, MongoDB
- Ethereum Smart Contract Application (Languages and Tools) – Solidity, JavaScript, Remix, Truffle, Visual Studio Code, Ganache, and MetaMask
- Architecture Development and Modelling: Draw.io, Lucidchart, Microsoft Visio
- Collaboration and Project Management - Jira, Confluence, Slack, Trello
- Cloud Services – Google Cloud Platform (GCP), Kubernetes, Docker
- Code Repository and Version Management – Git, GitHub

EDUCATION

Blockchain Development – FinTech (Financial Services) **September, 2020 - Ongoing**
George Brown College, Toronto, Ontario

Full-Stack Development

- Developed a music search application using HTML5, CSS3, JavaScript, Nodejs, Express and MongoDB.
- Developed a timer application with HTML5/CSS3, JavaScript (with React) and Nodejs.

Industry Blockchain Application

- Conducted white-paper assessments on various initial coin offerings (ICOs).
- Researched and wrote an essay on blockchain-based crypto payment gateways.
- Developed token economics for a crypto-charity application.

Ethereum and Hyperledger Applications Development

- Implemented an NFT Contract Factory.
- Audited several smart contracts to resolve security and functionality issues.
- Compiled, tested, and deployed smart contracts on ethereum blockchain using metamask, Truffle, remix IDE, ethereum mainnet and test networks(ganache, rinkeby, and ropsten).

Masters of Geo-informatics
University of Lagos, Nigeria

September 2011

Bachelor of Science, Computer Science (Hons)
University of Ado-Ekiti, Nigeria

September 2007

PROFESSIONAL CERTIFICATIONS / TRAINING

Scrum Product Owner Certified
Scrum Master Certified (SMC)

March 2020
December 2018

PROFESSIONAL EXPERIENCE

Fode Ltd. Lagos – [fode-ltd.com]

Business Analyst (Currently Remote)

January 2014 – Present

- Efficiently collaborated with different business units and the development team to implement an OpenERP System that allowed for 100% automation of departments processes.
- Led a team of 7 to collaborate with over 50 stakeholders across different departments and countries to design and implement business processes that increased successful response to Request for Proposals (RFPs) and project awards of drilling and engineering services by 70%.
- Effectively maintained 100% compliance with industry standards to foster healthy client relationships and improve credibility.

Fode Ltd. Lagos – [fode-ltd.com]

IT Systems and Support Analyst

May 2011 – December 2013

- Trained and provided support to 120+ users on system applications and business processes to ensure proper adoption.
- Managed, operated, and maintained critical business systems, servers, network, storage, and other associated infrastructures to achieve 99% uptime.
- Successfully implemented a company-wide operating system upgrade of (over 70) staff computers from windows XP to Windows 7.
- Trained and provided support to 120+ users on system applications and business processes to ensure proper adoption.

VOLUNTEER EXPERIENCE

Hispanotech, Toronto – [hispanotech.ca]

Business Analyst

February 2019 - Present

- Produced business process models for member on-boarding, job posting requests, and a mentorship program using draw.io to ensure 100% business documentation.
- Collaborated with mentorship division team to create project milestones, project timeline, work break-down structure, and organization chart using draw.io, word and excel.
- Standardized forms and templates for the accurate collation of requested information for data analysis and visualization using Microsoft excel, python, and SQL.