

Onoja Igoche Matthew

Fullstack Engineer

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PROFESSIONAL SUMMARY

Software developer that loves providing robust software solutions and has broad knowledge in back-end development. With my skills and experience I have worked with some tech establishments with offices in Nigeria; with a focus on software development and IT training.

EXPERIENCE

The Platform Capital, Nigeria *Backend Engineer*

JUNE 2020 – PRESENT

Achievements

- Built logic for back-end logic that provides API endpoints to both mobile and web application for a financial solution. Technologies used are: JavaScript, Node/Express.js, MongoDB
- building back-end application for a courier services solution. Technologies used are: JavaScript, Node/Express.js, MongoDB

Ojireprime Financial Services Limited, Nigeria – *Softer Engineer*

OCTOBER 2019 – JUNE 2020

Achievements

- Investigated, developed and deployed a financial web solution(Full stack). Technologies used are JavaScript, React.Js, Node/Express.Js, MongoDB, Redux, Bootstrap, Reactstrap, Docker and Travis CI/CD
- Developed and deployed Ojirehprime community web application. Technologies used are: JavaScript, React.Js, Node/Express.Js, MongoDB, Redux, Bootstrap, Reactstrap, Micro services architecture, Docker and Travis CI/CD
- Developed a logistics application and deployed to a vultr server. Technologies used are: JavaScript, React.Js, Node/Express.Js, MongoDB, Redux, Bootstrap, Reactstrap, Docker and Travis CI/CD.

Bezop Blockchain Limited, Nigeria – *Software Engineer*(Full stack)

NOVEMBER 2018 – JULY 2019

Achievements

- I was part of the team that developed Bezop cryptocurrency exchange solution. Technologies used are: JavaScript, React.js, Node/Express.js, MongoDB, Solidity(Etherium), Redux, Docker, Kubernetes
- I contributed to the development of Bezop e-commerce platform. Technologies used are: JavaScript, React.js, Node/Express.js, Redux, Docker and MongoDB, Solidity(Etherium).
- Developed the Arbitration System for Bezop ecommerce solution.

LANGUAGES

- JavaScript/Node.js
- HTML
- CSS
- Solidity(Etherium)

LIBRARIES/Frameworks

- React.js
- Express.js
- Material-ui
- Bootstrap
- Reactstrap
- Ant Design
- Redux

TOOLS

- Docker
- Kubernetes
- Travis CI/CD
- Git
- GitHub
- GitLab
- Bitbucket
- Visual Studio Code (VSC)
- Docker
- Sublime Text Editor
- Nginx
- Swagger
- Ubuntu
- Windows

Technologies used are: JavaScript, React.js, Node/Express.js, Redux, Docker and MongoDB, Solidity(Etherium)
– I developed startup crowd funding solution. Technologies used are: Solidity(Etherium), React.js, Node/Express, Docker, MongoDB, Redux

PROJECTS

- <https://bezop.com/>
- <https://live.bezex.com/>

LearnFactory Nigeria, Nigeria – Web Developer **JULY 2016 – JULY 2018**

Achievements

- Led and coordinated other developers to build in-house products. Technologies used are: JavaScript, Redux, ReactJs, Node/ExpressJs, MongoDB.
- Was responsible for training students in web/software development.
- Led Bot team to build solutions for a financial services company based in UK. Technologies used are Puppeteer, JavaScript, JQuery, Node/Express, MongoDB and Docker.

Eco9ja Computers, Nigeria Web Developer **February 2015 – October 2015**

Achievement

- Managed and oversee company's projects
- Train students in web development

Volunteer Experience

- Speaker GOOGLE/IO EXTENDED: I served as a speaker GOOGLE/IO Extended Aba, where I spoke to over one Thousand people on the topic: **Build the future of the web with modern Javascript.**

Education

Federal University of Agriculture, Makurdi.
JANUARY 2010 – JUNE 2014