# NDUBUISI DIVINE EBUBE

<u>Divinen60@gmail.com</u> ♦ <a href="https://www.linkedin.com/in/divine-ndubuisi-0779b019b/">https://github.com/divine442/</a> ♦ <a href="https://divine442.github.io/Portfolio-Website/">https://github.com/divine442/</a> ♦ <a href="https://divine442.github.io/Portfolio-Website/">https://divine442.github.io/Portfolio-Website/</a>

#### **Education**

Afebabalola University, Ekiti, Nigeria

Aug 2017- Aug 2021

Bachelor of Engineering, Computer Engineering

### **SKILLS**

**Technical Skills:** Data analysis, Front-end, internet security, data visualization. **Programming Skills:** HTML, CSS, JavaScript, Python, React, Microsoft Power BI

Language: English, German(A1)

## **PROFFESSIONAL EXPERIENCE**

Software Engineer

Mar 2022- Sept 2023 Abuja, Nigeria

Galaxy Backbone

- Ran website scanning through acunetix to ensure their privacy and safety resulting in client's satisfaction rate.
- Configured multiple business network in accordance with IT policies & guidelines, reducing security threat levels by 75%.
- Monitored, managed, and administered routers, switches and servers for small-Medium Enterprise customers and Federal Ministries to minimize downtime.
- · Monitored the acunetix virus reports to determine when to update the virus protection system.

### Software Engineer Intern

Mar 2020 - Dec 2020

NIIT

Port Harcourt, Nigeria

- Evaluated and cleaned intricate datasets to identify trends & insights, resulting in a 10% increase in customer retention rate.
- Synthesized major findings through data mining methods to gain acute understanding of customer base, resulting in boost of annual revenues.
- Dsa background
- Use of html, CSS and JavaScript to Deliver Figma UI designs using JavaScript.
- Use of JavaScript frame works to create responsive websites for client use.
- Use of machine learning algorithms to gain major findings and get acute understanding of the datasets.

#### **VOLUNTEER EXPERIENCE**

Data analysis and python Tutor

Nov 2020 - current

- Helped beginners get started best suitable career parts on the best programming language to use.
- Mentored students on applying engineering concepts to coding best practices, completing projects on time with up to 95% success rate.
- Trained new programming students on Front-end dev and python, covering technical and soft skills.