

AFONNE-CID PAUL ONYEDIKACHI

(+234)8071231219 | delightinbusiness@gmail.com | LinkedIn Experience: > 1 year | Available: Immediately | Location: Port-Harcourt NG.

SUMMARY

I am a passionate early Fullstack Software Engineer looking to build responsive and accessible user-facing interfaces that sit on robust and performant backends. My goal is to digitize otherwise manual processes and automate daily mundane tasks to make life easier and businesses more profitable and hands-off.

SKILLS/TECHNOLOGIES

C | Python | JavaScript -> [jQuery, TypeScript, React & Redux] | HTML5 | CSS3 -> [Bootstrap, SASS] | Git/GitHub | SQL/MySQL |

PROJECTS/EXPERIENCES

Project Title: AiRecruiter (Ongoing)

Target Problem: Jobs and job search has moved completely from office-to-office

submission of CV and waiting for positive feedback. Anybody,

anywhere can apply, interview and even work from their house.

Solution: AiRecruiter intends to automate online job application process, of

only the right jobs, at scale, and in the least possible time.

Outcome: ...

Project Title: My Portfolio Site-> https://gifted-jang-9534d2.netlify.app/

Target Problem: Recruiters and employers may need to know me more or see my

listed skills in action on live projects.

Solution: I aggregated a few of mine ongoing, recent and past

projects/experiences, together with a visual representation of skills

vs. fluency, in a portfolio website.

Outcome:

• Getting to know more of what I have done in the past

becomes a click away, lessening time spent in hiring

decision making.

Stack: JavaScript | HTML | CSS | Git/GitHub

Project Title: Afonne Digital -> https://afonne.com

Target Problem: Need for diversified and well-rounded learning and continuous practices.

Solution: Share Information on All Things Digital Marketing

Outcome: The freedom and a platform to write code and write content that's

unlimitedly accessible

Stack: WordPress | HTML | CSS

EDUCATION/TRAINING

ALX Software Engineering Programme ALX-Africa, 2021.

University of Toronto, Ontario. Aspirant (Computer Science)