

DANIEL BAJOMO

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PROFILE

I am a driven and ambitious graduate of Computer Systems Engineering with strong analytical and programming skills. I have learned deep and machine learning techniques to solve complex engineering issues and can program in several languages and can learn fast and excel in a team. I am seeking an opportunity to contribute and deepen my experience in the field of software engineering.

EDUCATION

Queen Mary University of London |Sept 2020 – June 2023

Bachelor of Science in Computer Systems Engineering 2.1

Worth School, Crawley | 2013 – 2020 | Academic Scholar

A Levels

- Chemistry (A)
- Biology (A)
- Mathematics (B)

GCSE

9 GCSE grades (A* – C) including:
Mathematics (A*), Chemistry (A*), Biology (A*)
Physics (A), RE (A), English Language (B)

WORK EXPERIENCE

Final Year Project May 2023

Spectrum Sensing Using Deep Learning

- Applied deep learning tools and techniques to train a deep learning model to classify and identify different frequency signals.

Dell

Intern / Summer 2022

- Wrote/programmed games and applications for new onboarding hires
- Wrote biweekly cyber security newsletter
- Learnt Power BI to create visuals of data for analysis

Security Research Labs (SRLabs - provider of cyber security consultancy and cutting-edge research to some of the largest global firms)

Intern / Summer 2021

- Used bash scripting to map services running on ports against hackers IP addresses
- Learnt basic hacking exploits using the Hackthebox platform

Fiverr

Game Developer / School Holiday 2017 - 2020

- Wrote online games using various languages such as Java and Unreal Engine for sale/skills development
- Worked remotely with clients to write games, account creation and login systems for a fee as part of a team

CORE SKILLS

IT Skills

- Typescript, JavaScript and CSS
- SQL, C and C++
- Java
- AWS
- Python
- Vue and React

Soft Skills

- OOP
- Design patterns
- Agile software development
- Communication
- Web design

Please find my professional portfolio available at the following link: [Portfolio](#)