Ameer Ogirimah

Telecommunication Engineer now Software Engineer

Hatfield AL10 9UZ ameerogirimah@gmail.com +44 7379 328098

I am a software engineer proficient in Python, JavaScript, React and SQL. As a developer with an engineering background, I can effectively manage independent projects and collaborate as part of a productive team. I am currently researching Al and how to use it to build more accessible web apps.

Willing to relocate: Anywhere

Personal Details

Driver's License: Cars

Eligible to work in the UK: Yes Highest Level of Education: Master's

Industry: Electrical Engineering, Installation & Maintenance, Scientific Research & Development,

Software Development, Technology **Total years of experience:** 6

Work Experience

Broadcast Engineer

Steam Broadcasting and Communication Limited - Kano December 2017 to September 2022

- Implemented radio data system across all three stations' platforms, thereby increasing engagement with listeners.
- Was a crucial member of a team of fifteen that designed and remodelled all the live studios
- Installed and maintained broadcast equipment like transmitters, audio processors, audio consoles, servers, audio production work-stations etc

Education

Master's degree in Artificial Intelligence and Robotics with Advanced Research

University of Hertfordshire - Hatfield

September 2022 to Present

Bachelor's in Telecommunication Engineering

Federal University of Technology Minna - Minna November 2009 to December 2014

Skills

- Python (4 years)
- JavaScript (2 years)
- PostgreSQL (2 years)
- AWS (Less than 1 year)
- Netlogo (1 year)
- Unity (1 year)
- R (1 year)
- Data analysis skills (3 years)
- Software development (2 years)
- Software deployment (1 year)
- C# (1 year)
- C (2 years)
- React (1 year)
- jinja2 (2 years)
- FFMpeg (2 years)
- Bash (1 year)
- Linux (5 years)

Languages

- English Expert
- Spanish Beginner
- Arabic Intermediate

Links

https://github.com/Ogirimah

https://linkedin.com/in/ameerogirimah

https://ogirimah.com

https://twitter.com/AmeerOgirimah

Certifications and Licenses

Full Stack Web Developer

August 2022 to Present

• Developed a favicon generator web app using Django, PostgreSQL, Auth0, Cloudinary, HTML, CSS and Javascript https://github.com/zuri-training/Team-65-Favicon-gen

Udacity Full Stack Nano Degree

November 2022 to Present

- Deployed two projects using Docker, Kubernetes and AWS codebuild, codepipeline, and cloudformation https://github.com/Ogirimah/ALX-deployment
- Built a todo app, coffee shop web app, and event planner web site using restful API principles https://github.com/Ogirimah/coffee-shop

Groups

BCS - The Chartered Institute of IT

March 2023 to Present

- BCS is about being recognised as a competent, ethical and accountable professional using tech for good in today's society.
- It's about developing your skills and keeping up to date with the latest digital thinking
- And growing your professional network and being respected for your place in the industry

IEEE - Member

December 2021 to Present

- Member of the IEEE Computer Society
- Member of the IEEE Computational Intelligence Society
- Member of the IEEE Robotics and Automation Society