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| Ameer Ogirimah  software engineer |  |  |
| OBJECTIVE  I am passionate about creating innovative and user-friendly software that enhances the quality and accessibility of broadcast media. I am looking for a challenging and rewarding role where I can apply my skills and learn new technologies in a dynamic and supportive environment. |  | Contact ogirimah@ieeee.com(+44)07379328098[www.ogirimah.com](http://www.ogirimah.com)Hatfield, Hertfordshire, UK |
| Experience Senior Broadcast engineerDec 2017 – Sep 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 workstations etc.  Udacity full stack nanodegreeAug 2022 - Nov 2022  * 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 website using restful API principles <https://github.com/Ogirimah/coffee-shop>   groups BCS - The Chartered Institute of ITMar 2023 till Present BCS is about being recognised as a competent, ethical and accountable professional using tech for good today and about developing your skills, keeping up to date with the latest digital thinking, growing your professional network, and being respected for your place in the industry. IEEE Member IEEEXtreme 17.0 Ambassador  Member of the IEEE Computer, Computational Intelligence, and Robotics and Automation Societies. | About Me  I am an experienced broadcast engineer building online media delivery platforms that meet international standards. I am also an AI enthusiast interested in building chatbots that help students with academics.  EDUCATION  MSc Artificial Intelligence and Robotics, University of Hertfordshire.  BEng Telecommunication Engineering, FUT Minna, 2014.  SKILLS PythonDjangoReact Bash  PostgreSQL  Javascript  FFMpeg  C  R |