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| Ameer Ogirimah  Broadcast engineer |  |  |
| OBJECTIVE  I am a Broadcast engineer looking for a challenging and rewarding role where I can apply my skills and learn new technologies in a dynamic and supportive environment. I am proficient in media software development using Python, JavaScript, React SQL and FFMpeg, working with Windows, Linux and MacOS, and using version control systems like Git. |  | Contact ogirimah@ieee.com(+44)07379328098[www.ogirimah.com](http://www.ogirimah.com)Hatfield, Hertfordshire, UK |
| Experience Senior Broadcast Engineer at Steam and globe communication limitedDec 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.  Broadcast engineer at gotel communication ltdMay 2015 – Apr 2016  * Installed and configured a Tri-caster studio workstation. * Operated and maintained studio and transmission equipment. * Operated the Master Control Room (MCR)   groups ieee MemberDec 2021 to Present  * IEEEXtreme 17.0 Ambassador * Member of the IEEE Computer Society * Member of the IEEE Computational Intelligence Society * Member of the IEEE Robotics and Automation Society | 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 AI and Robotics, University of Hertfordshire, In-view.  BEng Telecommunication Engineering, FUT Minna, 2014.  SKILLS Broadcasting Networking  Linux, Windows & Mac OS  FFMpeg PythonDjangoReact Bash, C  PostgreSQL  Javascript |