Lewis Newbrook

I am a positive, reliable, hard working individual with a strong work ethic and an intrinsic love for learning. Welshpool SY21 7JQ lewisnewbrook@googlemail.com +44 7587 278985

I am a conscientious, cooperative, hard working individual that can thrive alone or in a team. I love to learn, solve problems and further my understanding and knowledge of sound.

Personal Details

Driver's License: B, BE, Cars Eligible to work in the UK: Yes Highest Level of Education: Master's Industry: Technology Total years of experience: 2

Work Experience

Freelance Live Sound Engineer

Lewis Newbrook Sound Technician - Cardiff August 2021 to April 2023

After attaining my BSc (Hons) 1st Class Honours in Sound Engineering and a Distinction in my MSc Sound Engineering I started my professional engineering career in Clwb Ifor bach, Cardiff. Here I managed three loudspeaker systems (one each floor). Management involved taking care of the systems i.e.; the loudspeaker system, live sound mixing desks, amplifiers, monitors, microphones, CDJ's, lighting (pars, intimidators) and XLR's. This role was primarily centred around late night events i.e., DJ's. After 6 months I was given more responsibility, and started engineering live bands.

After 6 months of engineering live sound, I started working for other venues such as LePub, The Globe, and Tramshed. Throughout this experience, I learnt to navigate a list of live sound mixing desks; Soundcraft Vi6, Allen & Heath SQ5/6, Behringer x32, Midas M32 and a Digidesign Profile. I picked up my own mixing techniques throughout the years and became a confident engineer as a result.

Additional experience involves engineering live sound for Adventure Cinema, Cardiff Millennium Centre and Schools around the country. I also have experience in installing and programming AV lighting (pars, intimidators), installing audio racks (amps, bluetooth, mixers), loudspeaker systems, projectors and screens in schools.

I currently work as a freelance engineer on weekends for Alberts Shed and Pro Audio Services.

Student

University of South Wales - Cardiff September 2017 to January 2021 During 2017 and 2021 I was studying to become an engineer.

Education

Distinction, MSc (Masters) Engineering and Production in Sound Engineering

University of South Wales - Cardiff January 2020 to January 2021

First Class, BSc (Hons) Sound Engineering degree in Sound Engineering

University of South Wales - Cardiff September 2017 to June 2020