

Eric Davis

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I am a experienced Audio/Sound Engineer that can produce quality sound for any organization in the country. I deal with equipment set-up and all technical aspects and trouble shooting of audio and sound for the recording, mixing and reproduction of live broadcast for professional sports events, i.e. NFL Football, College Football, NBA Basketball, NCAA Basketball and NHL Hockey, large and small concerts. I have many artistic and vocational talents including electronics, acoustics, psycho acoustics, and music experience. I am a proficient technician with different types of recording experience including media such as analog tape, digital multitrack recorders, workstations, and computer knowledge.

Functional skills include:

- Project Management for Audio and Sound – Live Broadcast
- Full knowledge of running a board for Audio and Sound – Live Broadcast
- Leadership & development
- Remote broadcast management experience

Professional Experience:

CBS Radio (2004 – Present) Remote Broadcast Engineer, Sound/Audio

- Understand full knowledge of FCC regulations, CBS/corporate policies
- Manage remote broadcasting (93.7, 96.5, WTIC-AM 1080 and LITE 100.5)
- Support University Of Connecticut Basketball/Football engineering goals (on road/home live game support)
- Troubleshoot and identify on-site broadcasting capability
- Train and develop junior engineers
- Scribe technical reports to illustrate overall operation

Clear Channel Communication (1997 – 2004) Remote Broadcast Engineer, Sound/Audio

- Troubleshoot and identify on-site broadcasting capability
- Manage remote broadcasting (Kiss 95.7, Power 104.1, WWZY 92.5 & 1410 AM)
- Assist IT staff to reach and communicate technical goals/objectives

Subway Manager

- Coordinate special events and promotions to meet the needs of national/local marketing objectives
- Train/develop staff on Subways procedures and practices
- Manage processing of business records and analyze records to increase sales
- Responsible for recruitment of all employees

Education: Asnuntuck Community College (May 1998) Associates Degree: Audio/Sound Engineering

Skills: Proficient in Microsoft Office Suite which includes: Outlook, Excel, PowerPoint, Word and Internet. Ability to read, analyze and interpret equipment manuals, journals and/or technical procedures.

References will be furnished upon request