

# Andrew Simoneau

Portland, ME  
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## EDUCATION

### University of Hartford, West Hartford, CT

B.S. in Audio Engineering Technology

A.S. in Electrical Engineering Technology

Graduated May 2021

## EXPERIENCE

### Installation Technician, Headlight Audio Visual; Portland, ME

June 2021 - Present

- Install electrical and computer equipment such as flat screen televisions, projectors, laptops and computers.
- Troubleshoot problems with new and existing equipment and installation connections.
- Provide customers with verbal and written operating instructions for new equipment.
- Record and maintain stock levels of installation material.

### Technical Specialist, FCLD; West Hartford, CT

Oct 2019 - May 2021

- Assisted with the development and management of the FCLD website.
- Updated departmental documents and training guides.
- Supported faculty on instructional technology-related projects.

### Chief Engineer, WSAM Radio; University of Hartford, CT

August 2020 - May 2021

- Responsibilities included upkeep and maintenance of online radio stream and equipment - digital and analog.
- Troubleshooted any technical problems in station i.e. power amplifiers, computers, cabling, and general signal flow.
- Implemented any new gear in the station to create a streamline broadcasting process.

### Audio Engineer Intern, 37' Productions; Rockland, MA

June 2019 - August 2019

- Curated organized lists of instruments, habituated accoutrements, and tracked signal flow of outboard gear.
- Assembled and dismantled equipment in a hasty, safe manner.
- Refurbished fractured cables and wiring.

## SKILLS

### PROGRAMS/SOFTWARE

- Logic Pro X
- Pro Tools
- Adobe Premiere
- Biamp TesiraFORTÉ
- Cadence PSpice
- C/C++
- Python
- MATLAB
- Quartus Prime
- MS Office Suite
- Adobe Acrobat Pro
- Blackboard LMS

### TECHNICAL

- Soldering
- Studio design and wiring
- Signal flow and routing
- Networked audio
- Video editing

## CERTIFICATIONS

Extron AV Associate

Biamp TesiraFORTÉ

OSHA 10-Hr Training

## RELEVANT COURSEWORK

Audio Recording Principles

Modern Recording Techniques

AC & DC Electronic Fundamentals

Digital Audio Systems 1 & 2

Programming & Microprocessors

Audio Digital Signal Processing

Digital Circuits 1 & 2

Solid State Fundamentals

Analog Devices & Circuits

Principles of Media Recording

Audio Systems Integration