

Education

Cleveland, OH	Case Western Reserve University	Fall 2023 - Present
	<ul style="list-style-type: none">• B.S.E. in Computer Engineering. Expected Graduation: May 2027• Coursework: Programming Languages; Circuits and Instruments; Lighting Design.	

Technical Experience

I am an experienced crew member with extensive experience in stagehand, carpentry, and electrical work in a University setting, including load-in and load-out. I am seeking new challenges with talented people to expand my skill set.

Select Production Experience

Anastasia	CWRU Footlighters	Technical Director	2025
Footloose	CWRU Footlighters	Technical Director	2025
Heathers	CWRU Footlighters	Lighting Designer/EOS Programmer & Lighting Tech	2024
9 to 5	CWRU Footlighters	Asst. Lighting Designer/EOS Programmer & Lighting Tech	2024
Legally Blonde	CWRU Footlighters	Asst. Lighting Designer/EOS Programmer & Lighting Tech	2023
Pippin	CSW Theatre	Lighting Designer/EOS Programmer & Lighting Tech	2023
The Visit	CSW Theatre	Lighting Designer/EOS Programmer & Lighting Tech	2022
Mamma Mia!	CSW Theatre	Lighting Designer/EOS Programmer & Lighting Tech	2022
Puffs	CSW Theatre	Asst. Lighting Designer/EOS Programmer & Followspot Operator	2021
Alice in Wonderland	CSW Theatre	Stagehand	2019

Employment

Product Assurance Specialist Intern	Electronic Theatre Controls	Summer 2025
<i>Networking & Integration Systems</i> Madison, WI		
<ul style="list-style-type: none">• Worked to ensure the compatibility of new products with existing entertainment and architectural control gear• Gained familiarity with all ETC product families and lighting network configuration practices, including DMX and sACN		
Operations Manager (Part-time)	CWRU Student Centers	Fall 2025 - Present
<i>Cleveland, OH</i>		
<ul style="list-style-type: none">• Setup and manage A/V for 150+ person events• Complete maintenance on A/V equipment, including theatrical lighting fixtures and cabling• Supervise student staff in daily tasks and event setup		

Additional Skills and Awards

- **Skills:** ETC EOS; Lx Hang & Focus; ETC Concert; ETC Mosaic; Vectorworks; Scenic Construction; QLab; Excel; Soldering; DMX/sACN Networking;
- **Best Design Award:** Awarded University Media Board's Best Design Award for excellence in theatrical lighting design and engineering with a custom-built 6-foot clock with stepper motor-driven hands and lighting on custom DMX512-interfaced Arduino code
- **Excellence in Lighting Design:** Awarded excellence in lighting design by the Massachusetts Educational Theater Guild
- **Technician Foundations Level 1:** Completed Level 1 Technician training with ETC
- **FAA Private Pilot:** Licensed federal pilot.