Zach Cohn

Technician and Designer

zcohn@wustl.edu ZachWCohn.com (646)-477-2420

Technical Experience

Lighting Designer	God of Carnage Fucking A Let's Eat Retina Burn	Performing Arts Department WashU, St. Louis Performing Arts Department WashU, St. Louis Cast 'n Crew WashU, St. Louis Lighting Technology Course WashU, St. Louis
Projection Designer:	Alice in Wonderland Hold On Cabaret The Incels	All Student Theatre WashU, St. Louis The Black Rep, St. Louis Performing Arts Department WashU, St. Louis New Play Exchange The New Jersey Play Lab
Stage Manager	The Winter's Tale Gods of Comedy	Performing Arts Department WashU, St. Louis Cast 'n Crew WashU, St. Louis
Director	Something Rotten	Cast 'n Crew WashU, St. Louis
Sound Designer	The Dust Do Big Kids Cry?	Performing Arts Department WashU, St. Louis Bag of Lights Theatre (BOLT)
A2 (Sound Engineer)	BIG Into the Woods	STAGES, St. Louis Performing Arts Department WashU, St. Louis

Related Experience

Asst. Technical Director

Software Engineering Intern, Creative Conners, Inc.

June 2023 – August 2023

Cast 'n Crew | WashU, St. Louis

Developed dark mode for Spikemark scenic automation software

Addams Family

- Developed colorblind modes
- Refactored component styling system
- Participated in code reviews
- Trained in machine assembly and testing

Technician, Edison Theater, Washington University in St. Louis.

September 2022 – Present

- In-house technician
- Typical responsibilities: Light hang/focus/strike; programming lights, sound, projections; deck crew, flyrail

Skills

Lighting programming in EOS, GrandMA2, Capture visualization software; Theatrical CAD (Vectorworks, Sketchup); carpentry; QLab; working knowledge of Spikemark automation software; experience with product design and 3D Printing; advanced proficiency with Isadora and MadMapper projection mapping software; Adobe Photoshop, Premiere; Software Development (more information available upon request)

Education

Bachelor's Degree, Washington University in St. Louis

Expected Graduation: May 2025