Brian Garrick

Lighting, Projections, and Sound Designer

PROFESSIONAL SUMMARY:

Brian Garrick is a lighting, projections, and sound designer from Salt Lake City. Brian is a recent graduate of Utah State University with a degree in Theatre Design. Over the years Brian has fallen in love with live productions of all kinds, from theatre to concert.

SELECTED PRODUCTIONS

Production	Position	Director/Conductor	Producing Company
The Time Machine	Lightboard Op	Dave Tinney	Hale Centre Theatre
	/Electrician		
May We All	Lightboard Op	David Paul Smith	Hale Centre Theatre
	/Electrician		
SIR 2024	Carp/AV Tech/	IATSE Local 99	Freeman AV
	Video Operator		
MJ the Musical	Carpenter	IATSE Local 99	Broadway Across
			America
Fiddler on the Roof	Electrician/	Ryan Simmons	Hale Centre Theatre
	Deck Crew		
Elf The Musical	Deck Crew	Dave Tinney	Hale Centre Theatre
Anastasia	Lighting Designer	Stefan Espinosa	USU Opera
Around the World in 80 Days	Deck Crew	Dave Tinney	Hale Centre Theatre
Britten's War Requiem	Lighting Designer	Craig Jessop	American Festival
			Chorus
For You. Love, Me.	Lighting/Sound	Levi Hopkins	CCA Production
	Coordinator		Services
Break It Down	Lighting Designer	Trisha LaFache	Utah Lyric Repertory
Misalliance	Lighting Designer	Leslie Brott	USU Theatre
The Game	Scenic Designer	Dylan Seeley	USU Student
			Production Company
SweeneyTodd	Master Electrician	Michael Shipley	USU Opera
Puffs	Projection Designer	Britannia Howe	USU Theatre
A Christmas Carol	ALD	Richie Call	Utah Lyric Repertory
Spring Awakening	Sound Designer	Jason Spelbring	USU Theatre
4th Annual Vosco-Call Spotlight	Projection Designer	Jason Spelbring	Utah Lyric Repertory
Concert			

WORK EXPERIENCE

Hale CentreTheatre 2023-Current

Sandy, UT

Tech Swing and Electrician which includes a broad knowledge of all technical production roles from rigging, deck crew, lighting, and sound.

Clear Lamp AV 2023-Current

Salt Lake City, UT

Stage Technician which includes a broad knowledge of all technical production roles from lighting, audio engineering, camera op and switching, scaffolding, and stage management.

Cache Valley Center for the Arts

2023-Current

Logan, UT

Stage Technician which includes a broad knowledge of all technical production roles from lighting, audio engineering, camera op and switching, scaffolding, and stage management.

Space Dynamics Lab

2022-2024

Utah State University / Logan, UT

Lighting Designer for one of the labs used for measuring realistic lighting conditions for outer space.

USU Production Services

2021-2023

Utah State University / Logan, UT

Stage Technician which includes a broad knowledge of all technical production roles from lighting, audio engineering, camera op and switching, scaffolding, and stage management.

Lyric Repertory Company

2022-2023

Utah State University / Logan, UT

Projection Designer and Lighting Designer for multiple productions from the 2022 summer and winter productions and 2023 summer productions.

EDUCATION

Bachelor of Fine Arts

5/4/2023

Utah State University / Logan, UT

Theatre Design and Technology with an emphasis in Lighting Design.

PROFESSIONAL REFERENCES

Bruce Duerden / Professor of Lighting and Sound Design / Utah State University

bruce.duerden@usu.edu - (435) 757-3295

Josh Legate / Visiting Professor of Lighting, Projection, and Scenic Design / Utah State University

joshua.legate@usu.edu - (406) 885-3051

Ricardo Laranja / Director of Multimedia Operations / USU Production Services

ricardo.laranja@usu.edu - (317) 509-4729

Brian Jurena / Technical Director / Cache Valley Center of the Arts

td@cachearts.org - (435) 770-0124

Joel Kopczynski / General Lead / Hale Centre Theatre

joelk@hct.org - (805) 405-3681

SKILLS

ETC Eos	d3 Disguise	Vectorworks Vision
Lighting Maintenance	Lighting Rigging/ Trussing	Lamp Fixture Wiring
Script Analysis	VOR App	DiGiCo Digital Mixing Boards
Vectorworks Spotlight	3d Printing	Allen & Heath SQ Series
Adobe Suite	DMX Programming	Preproduction Lighting and Projection Rendering Workflow
GrandMA3	Pro Tools	Dante Level 1 Certified
Black Magic ATEM Switchers	Roland Video Switchers	OSHA-10 Certified