

# HAYLEE GRAHAM

*Web Developer/Audio  
Visual Engineer*

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https://portfolio.grahamslams.com/

## EDUCATION

Associate of Science

Web Development

**San Diego Mesa College**



August 2022 - June 2025



San Diego, CA

## SKILLS

- React
- Next.js
- Angular
- JavaScript
- PHP
- SQL
- WordPress
- Network management
- QSYS Programming

## CAREER OBJECTIVE

Curious and creative problem-solver with a passion for technology and continuous learning. Seeking opportunities to contribute to innovative, team-driven projects while continuing to grow and adapt in fast-paced environments.

## WORK EXPERIENCE

### Senior Audio Visual Technician

#### Jamul Casino



May 2022 - current



Jamul, CA

- Program and operate digital audio consoles (Yamaha, Allen & Heath, Soundcraft, Midas/Behringer) for theater productions, concerts, corporate events, conferences (including Zoom rooms), etc.
- Operate video switchers (Roland, BlackMagic) and lighting consoles (ETC).
- Maintain casino-wide audio and video via Luci software.
- Program, operate, and maintain QSYS DSP.
- Install audio, lighting, projection, video, and electrical equipment for a variety of high-profile events and permanent installations.
- Install and maintain digital networking systems.
- Operate/program audio and video software systems.
- Run and terminate Cat-6 cables and XLR cables.
- Soldering (equipment maintenance, installing XLR wall plates).

## PROJECTS

### Graham Gardens

#### Creator, Designer, Developer



Aug 2024 - Dec 2024

- Graham Gardens is a custom e-commerce site for a fictional seed company, built with React and Next.js, powered by a PHP/JSON API with a MySQL database, and deployed as a fully functional static build.
- The project features PayPal checkout integration, fuzzy search using Fuse.js, responsive design using Tailwind CSS, an accessible interface, and dynamic product listings.

### Entertainment Reviews

#### Creator, Designer, Developer



Aug 2023 - May 2025

- A web app for entering and tracking casino entertainment reviews, built with React and Next.js, styled with Tailwind CSS, and powered by a Firebase database for real-time data management.
- The app includes responsive, accessible design with advanced filtering and fuzzy search functionality powered by Fuse.js, making it easy to find reviews quickly and intuitively.