

Ramiro Valdes, Full Stack Web Developer

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LINKS

[Github](#), [LinkedIn](#), [Personal Website](#)

PROFILE

I am an A/V/L Technician and System Designer with more than 10 years in the Audio Recording and Live Production space. In the wake of the pandemic, I began seriously pursuing programming as a personal challenge, and am now seeking to make a full career change towards Web Development. I am a fast learner with a passion for solving problems.

EMPLOYMENT HISTORY

2011 — 2013

Recording Engineer, 3Fold Studios

- Engineered music recording projects and production for studio clients
- Handled troubleshooting, maintenance and repair of studio equipment

2013 — 2016

Recording Engineer, Wire Road Studios

- Engineered music recording projects and production for studio clients
- Handled troubleshooting, maintenance and repair of studio equipment
- Provided assistance for guest engineers of world-class clients on the inner workings and routing of the studios

2013 — 2016

Audio Engineer/Media Tech, Grace Community Church Woodlands

- Ran FOH and monitor live sound for English and Spanish weekday, weekend and special services, and events both on and off location
- Handled the troubleshooting, maintenance and repair of audio, video, lighting and general media related equipment
- Prepared videos, songs, pictures, slideshows, and any other type of media to be ready for services and events
- Prepared and programmed audio, video, lighting, live-streaming, translation or any other type of media-related equipment to be in good working order and ready for services and events
- Ensured that any type of recorded or live media such as videos, audio for video and live-streaming were of high quality and did not fail
- Planned, designed, and implemented routing, signal flow, and application for new or upgraded equipment, systems, and media related projects
- Trained and managed a sizable group of media team and volunteers

2016 — 2019

Tech Director, Grace Community Church Woodlands

- Ran FOH and monitor live sound for English and Spanish weekday, weekend and special services, and events both on and off location
- Handled the troubleshooting, maintenance and repair of audio, video, lighting and general media related equipment
- Prepared videos, songs, pictures, slideshows, and any other type of media to be ready for services and events
- Prepared and programmed audio, video, lighting, live-streaming, translation or any other type of media-related equipment to be in good working order and ready for services and events
- Ensured that any type of recorded or live media such as videos, audio for video and live-streaming were of high quality and did not fail
- Planned, designed, and implemented routing, signal flow, and application for new or upgraded equipment, systems, and media related projects
- Trained and managed a sizable group of media team and volunteers
- Managed, updated and maintained the church website

2019 — 2021

Hope City Church, Central Video Engineer

- Managed and maintained the video and intercom equipment for a fully portable megachurch with a portable broadcast campus and three portable campuses
- Managed and maintained an OB Truck as well as the equipment inside, and arranged the transport of truck every weekend to the venue
- Lead the load-in and load-out of the broadcast campus video equipment every weekend, as well as contributed heavily to the audio load-in
- Assisted the additional campuses in the troubleshooting of video equipment during load-in every weekend
- Lead and trained the volunteers that operate the cameras, video switcher, CGs, shading, Resi, broadcast audio, etc. in the broadcast campus and additional campuses
- Managed and monitored the simulcast of the worship service to the additional campuses and 5+ simultaneous online platforms, implemented contingency plans for the simulcast, and engineered a system for a church-wide worship merge during the last song of the services every weekend
- Operated as Engineer in Charge for the central campus every weekend
- Managed ISO and Program, and Clean feed recordings for several media outlets
- Engineered additional video systems and elements for special events

2018 — Present

A/V/L Engineer/System Design Engineer, ClearAVL Solutions

- Design, Install and Commission A/V/L integration projects for venues and houses of worship
- Provide training and customer support/repair for clients
- Design portable Audio, Video, and Lighting systems for live corporate events, faith-based live events, live recordings and concerts around the country
- Operate as FOH, L1, V1, Camera OP, or Video Engineer for said events

2021 — Present

Freelance Web Developer

- Maintain and/or create websites for clients in my spare time

EDUCATION

AAS, Houston Community College

Audio Recording Technology

SKILLS

HTML5	Git
CSS3	Computer Networking
Python	Intercom (2-wire,4-wire,IP,etc)
JavaScript	Expert Audio Engineer
Bootstrap	Expert Video Engineer
jQuery	Capable Lighting Designer
React	Fast Learner
Node.js	Deep Troubleshooting

HOBBIES

Programming, watching TV shows with my wife, playing with my kids, reading books.

LANGUAGES

English	Native speaker	Spanish	Native speaker
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REFERENCES

Josh Pierce from Grace Church Woodlands

jpierce@gracewoodlands.com · (801) 557-3819

Brad Straarup from Hope City Church (formerly)

(980) 636-7505

More references available upon request