# Ramiro Valdes, Programmer/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, and a freelance Web Developer and programmer. I am a fast learner with a passion for solving problems.				
EMPLOYMENT HIS	TORY				
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				
	<ul> <li>Handled the troubleshooting, maintenance and repair of audio, video, lighting and general media related equipment</li> </ul>				
	• Prepared videos, songs, pictures, slideshows, and any other type of media to be ready for services and events				
	<ul> <li>Prepared and programmed audio, video, lighting, live-streaming, translation or any other type of media-relate equipment to be in good working order and ready for services and events</li> </ul>				
	• Ensured that any type of recorded or live media such as videos, audio for video and live-streaming were of hig 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				
	<ul> <li>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</li> </ul>				
	• Ensured that any type of recorded or live media such as videos, audio for video and live-streaming were of hig 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				

- 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

- Substantially advanced the growth of the company by providing years of knowledge and expertise to tackle larger projects, clients and designs than the company had the ability to handle previously.
- 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 as a freelance contractor

#### EDUCATION

#### AAS, Houston Community College

Audio Recording Technology

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HTML5

Git

CSS3

Computer Networking

Python

Intercom (2-wire,4-wire,IP,etc)

JavaScript

Expert Audio Engineer

Bootstrap

Expert Video Engineer

Dootstrap

Capable Lighting Designer

jQuery 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

#### REFERENCES

## Josh Pierce from Grace Church Woodlands

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

# Daniel Hernandez from Grace Church Woodlands (formerly)

(281) 706-7182

Brad Straarup from Hope City Church (formerly)

(980) 636-7505

More references available upon request