



## CONTACT

✉ Joe.Nagel.18@gmail.com

☎ (817)-456-9004

🌐 www.JoeNagel.com

🏠 18211 Kelly Blvd #527  
Dallas, Tx 75287

## EDUCATION

**TECH TALENT SOUTH  
CODING BOOTCAMP**  
2018 | Dallas, Tx

**HIGH SCHOOL DIPLOMA**  
2007 | Southlake, Tx

## COMPUTER SKILLS

Ruby	Windows
Rails	Linux
HTML	MAC OS
CSS	Git/Github
Javascript	MS Office
SQL	

## SOFT SKILLS

Team Player	Communication
Problem-Solving	Critical-Thinking
Flexible	Desire to Learn

## SOCIAL

 [linkedin.com/in/joenagel](https://www.linkedin.com/in/joenagel)

 [github.com/jnagel88](https://github.com/jnagel88)

# AUGUST "JOE" NAGEL

Web Developer

## ABOUT

I am a hard-working web developer that uses code to satisfy my passion for problem solving and answering questions. I have developed a web app dice game, Blog site with login authentication, and an e-commerce web app, I regularly attend web developer meetups and Hack-a-thons and continue my learning through online courses including Udemy.com and Codecademy.com.

## PROJECTS

**Web App Dice Game** | HTML, CSS, JavaScript  
**Blog Site** | Ruby on Rails, HTML, Bootstrap

## EXPERIENCE

### ART CENTER SPECIALIST

City of Lewisville | 2014 - 2017

- Communicate with all clients on technical aspects of event; assists day of event to achieve the best experience possible for both client and guests.
- Train users of technical equipment and coordinate usage of sound, lighting, video and stage equipment.

### THEATER ATTENDANT

City of Lewisville | 2012 - 2014

- Supervise client use of city facilities and coordinate between all clients in the facility to create a safe, efficient, and controlled environment.
- Provide advocacy to Technical Director in regards to equipment purchasing based on experience with numerous brands

### SYSTEMS TRAINER

Stage Corps, LLC | 2011 - 2014

- Train users of technical equipment and coordinate usage of sound, lighting, video and stage equipment.
- Manage individual project needs such as: Design Aspects, Equipment Rentals, and on-site labor management
- Lead production crews through communication with client and distributing workload among crew members for the duration of events to create an efficient and safe work site