

# Christopher Chafin

Software Developer Engineer

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[Chris182@verizon.net](mailto:Chris182@verizon.net)

## PROFESSIONAL SUMMARY

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Software development professional looking to further my knowledge in software design, development, integration and UI development.

[chris-chafin.com](http://chris-chafin.com)

<https://www.linkedin.com/in/christopher-chafin>

## SKILLS

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Able to quickly learn and master new technology  
Equally successful in both team and self-directed settings  
Strong DIY ethic

Languages and Technologies include:

- AngularJS (1.5, 2 and 5)
- ReactJS
- Vue.JS
- JavaScript
- Ruby on Rails
- CSS
- HTML 5
- WordPress
- Java
- Perl
- Python

## WORK HISTORY

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### Contractor

**Square 205**, Remote

Aug 2017 – Pres

Front-end web development role. We design and develop applications and sites for business clients. In addition, we also handle other business needs from Branding to Media Production.

### UI Developer

**Transamerica**, Denver, Co

Oct 2017 – Apr 2018

UI development on the redesign for Transamerica.com (Launched 01/31/18)

- Utilizing HTML5, SCSS, JS and Tridion
- Worked with Design team and other developers across the entire stack to create and implement new components for website redesign.

Other projects are utilized VueJS and Angular5 frameworks

## **Associate Software Developer Engineer**

**Fidelity Investments, Westlake, TX**

Jun 2014 – June 2017

Full-Stack software development in an Agile environment with a focus on front-end work.

- Developed tools to automate the workflow of our network engineers
- UI overhaul of automation application utilized by our Openstack team
- Transfer of application with no framework to an Angular/Sass framework
- Developed scripting to perform health checks on our hosting servers
- Constantly research new and emerging programming languages and practices (AngularJS 2 and React)
- Worked to expand my knowledge with Linux systems along with Oracle databases

## **Cloud Development Intern**

**Fidelity Investments, Irving, TX**

May 2013 – Aug 2013

- Responsible for developing an internal cloud environment which will provide a compute "utility" where customers can self
- Provision environments dynamically.
- Participated in the development of our next generation cloud infrastructure
- Develop code to automate delivery of systems in an internal and external cloud
- Participate in the research and recommendation of appropriate models, methods, tools, and technologies to achieve solutions
- Responsible for ensuring quality and performance of deliverables
- Contribute effectively at many different points in a project life cycle as an individual contributor

## **Stage Crew**

**UNT College of Music, Denton, TX**

May 2012 – Aug 2014

I assisted with running of shows at the Murchison Performing Arts Center

- Performed various backstage duties
- Audio responsibilities
- Mic set up
- Live mixing duties
- Achieved desired tonal and harmonic balance by communicating clearly with musicians.

## **Animation Audio Tech**

**Toons N Design, Highland Village, TX**

Jan 2012 – May 2012

My duties included working directly with the Head Animation Director to create foley sound to be synced with animation software and effects.

## **Contractors Assistant**

**DAC Construction, Argyle, TX**

Jan 2007 – Jun 2010

- Assisted head contractor with day-to-day duties
- Cut and fit tile to size
- Completed tear-down of existing structures and prepared for new construction.
- Applied caulk, sealants and other agents to installed surfaces.
- Accurately estimated time and materials costs for projects.
- Provided accurate measurements and estimates for all projects.
- Loaded and unloaded building materials used for construction.

## EDUCATION

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### **BAAS: Applied Technology and Performance Improvement**

University of North Texas -, Denton, TX

2012 – 2014

### **AAS: Computer Information Technology**

North Central Texas College -, Corinth, TX

2010 – 2012

## VOLUNTEER WORK

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### **Gills Children Services, Ft. Worth, TX**

Jan 2015 – Oct 2015

Was part of a team that redesigned the IT infrastructure for GCS. To meet todays and future standards, we created a 10 year IT roadmap for GCS to follow.