Christopher Chafin

Software Developer

940-765-4066
3241 Clydesdale Dr, TX, 76210
Chris182@verizon.net

PROFESSIONAL SUMMARY

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

chris-chafin.com
https://www.linkedin.com/in/christopher-chafin

SKILLS

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

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

WORK HISTORY

Contractor

Square 205, Denton, TX

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. Utilizing WordPress, SCSS and JS for most projects.

UI Developer

Transamerica, Denver, Co

Oct 2017 – Apr 2018

UI development on the redesign for Transamerica.com (Launched 01/31/18)
- Utilizing HTML5, SCSS, Angular5 and Tridion
- Worked with Design team and other developers across the entire stack to create and implement new components for website redesign.

Redesign of company-wide design system. Using VueJS to digest and provide Angular5 components for other projects.

Associate Software Developer Engineer

Fidelity Investments, Westlake, TX

Jun 2014 – June 2017

Full-Stack software development in an Agile environment.

- Developed tools to automate the workflow of our network engineers
- Led complete UI overhaul of automation application utilized by our Openstack team
- Transfer of above application with no framework to an Angular/Sass framework
- Developed scripting to perform health checks on our hosting servers
- Developed automation tools to be utilized by our load balancing teams
- Constantly researched new and emerging programming languages and practices to utilize (AngularJS 2 and React)

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 folly 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

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

IT Services

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.