

# Thomas Nixon

Avid problem solver and highly experienced/skilled software developer

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## EXPERIENCE

### **Gray Television, Atlanta, GA — Digital Applications Developer**

APRIL 2022 - PRESENT

I currently develop digital media applications such as interactive apps for on-air touch board presentations, administration tools for CTV app configurations and employee user management tools.

I also assist with website redesign and various app broadcasting integrations including ATSC. Tech stacks I use often include Php, MySQL, Laravel, Livewire, Vue.js, Alpine.js, and TailwindCSS.

### **First Community Credit Union, Coquille, OR — Jr. Backend Web Developer**

DECEMBER 2020 - APRIL 2022

I built robust and secure Restful APIs with the Laravel/Lumen Php framework. I also enhanced these APIs with Redis based caching.

### **First Community Credit Union, Coquille, OR — Jr. Frontend Web Developer**

AUGUST 2018 - DECEMBER 2020

I built numerous banking applications with the Vue.js framework, jQuery, D3.js, and other javascript based libraries.

## EDUCATION

### **Portland Community College, Portland, OR — Certificate in Web Design**

DECEMBER 2017 - JUNE 2018

I held a 4.0 GPA within this Web Development educational program.

### **Portland State University, Portland, OR — Bachelor's Degree in Social Sciences**

JUNE 2014

## SEE SOME OF MY PROJECTS AT:

<https://thomas-nixon-portfolio.com>

## SKILLS

Php - Laravel

MySQL and SQL

Javascript - Vue.js, Alpine.js, jQuery, D3.js

CSS - TailwindCSS

Full stack development

Test driven development

Version Control

Secure API Development

## ACCOMPLISHMENTS

Built full stack for touch board applications which will be seen by thousands of viewers during newscasts

Developed a full stack administration app for CTV configuration - allowing news stations to configure their own CTV apps.

Built a dozen different financial calculators to help customers through a credit union's website.

Built a payroll app to allow big businesses to pay their employees through credit union's member dashboard

Built an app that allowed students to apply for and receive scholarships through the credit union website.

<https://github.com/thonixon321>