

Profile

Self-taught front-end developer with a strong personal portfolio. Well-versed in the front-end ecosystem and quick to adopt and master new technologies that arise.

Employment History

Ziply.cc

Ziply is a personal project in which users can shorten long URLs. For this project, I set up a DigitalOcean VPS running on Ubuntu and Nginx.

- Technologies Used
 - o HTML5/CSS3
 - JavaScript/AJAX
 - o PHP/MySQL
 - Nginx
 - o Let's Encrypt
 - Google Analytics

Edd

This project was to strengthen my CSS knowledge by taking an existing Sketch design and converting it to an actual website. The design was posted on Dribbble.com by Alan Podemski.

- Technologies Used
 - o HTML5/CSS3

Chris' Game Database

Chris' Game Database is a personal project of mine. I collect video games and needed a place to keep track of which ones I own, on what platform, and if I've completed them. It has an admin area where I can add or update existing games.

- Technologies Used
 - HTML5/CSS3
 - JavaScript/jQuery
 - PHP/MySQL

Details

678-793-3073

chriscohran@me.com

Links

chriscohran.com github.com/chriscohran

Skills

HTML5

CSS3

SASS

ReactJS

NodeJS

JavaScript

MongoDB

jQuery

PHP

MySQL

Git

Nginx

Google Analytics

ShaneCohran.com

This was a website that I created for my brother who is a videographer. It was a custom-coded storefront for his videos, with an admin area to add and update products.

- Technologies Used
 - o HTML5/CSS3
 - JavaScript/jQuery
 - o PHP/MySQL

ImageSpark

ImageSpark was an image hosting website. Users could create accounts and upload their images to use on forums or websites.

- Technologies Used
 - HTML/CSS
 - JavaScript/AJAX
 - PHP/MySQL

Education

Diploma, Villa Rica High, Villa Rica, GA

August 2003 - May 2007

- 3.5 GPA
- Seal of Distinction

Diploma, Technical Education Center, Carrollton, GA

August 2006 - May 2007

- 4.0 GPA
- Field of Study
 - o A+
 - CISCO Networking
 - o Fiber Optics

◄ References

References available upon request