

Christopher Cordine

 christopher@cordine.site

 (516) 424-2147

 292 New Hyde Park Rd Franklin Square, NY, 11010

EDUCATION

QUEENS BOROUGH COMMUNITY COLLEGE

Queens, NY

Completed coursework towards A.S. Computer Science (Dec 2018)

ADDITIONAL SKILLS

Managed CentOS 6.10, Cloud Linux, and Synology Rackstation servers

Can write in PHP, JavaScript, CSS, and HTML, with some experience in C++

Managed servers, background tasks, and security with CPanel, WHM, MySQL CLI, MongoDB CLI, and phpMyAdmin

Deployed code using version control systems such as Git, or using Tar and GZip

Familiar with the MERN technology stack (MongoDB, Express, React, and Node)

Familiar with the LAMP technology stack (Linux, Apache, MySQL, and PHP)

Websites I've Worked On

streamliningvalidation.com -develop + custom PHP, JS, CSS + optimization

thebestcollective.com -design and develop + optimization

helpdeskah.com -design and develop + custom PHP, JS, CSS + optimization

PROFESSIONAL EXPERIENCE

WEB DEVELOPER

East End Marketing / East End Yovth, Manhattan, NY / Dec 2019 - Present

- Acted as a front face for the company during client interactions, in person meetings and on call
- Optimized WordPress websites after researching server environment and platform
- Used testing and logic to identify conflicts between plugins, themes, and the server
- Used platforms such as BlueHost, GoDaddy, Squarespace, Host Gator, and A2 Hosting to host websites, migrate websites, transfer and assign domains, and modify records to create subdomains
- Managed DNS records for domains, subdomains, mail services, and setting up Google Business accounts
- Managed DNS records for domains, subdomains, mail services, and setting up Google Business accounts
- Wrote custom PHP and Javascript, sometimes including HTML and CSS, to create plugins, themes, child themes, as well as make necessary changes to clean and optimize code
- Worked closely with, and in some cases managed, remote developers for expedient and urgent project requirements outside of my ability
- Used dev ops skills and utilities to identify problems and bottlenecks on the platform and server
- Used platforms like GTMetrix, Google Page Speed Insights and Analytics, Serpstat, and SEMRush for SEO research and performance optimization
- Conducted regular WordPress maintenance, safely updating plugins and themes, cleaning and optimizing the database, removing unused/expired tables, and removing redundancies in the plugins
- Used MySQL CLI to create databases, tables, and users
- Built optimized, responsive, and mobile first designs

WEBMASTER / WEB DEVELOPER

Kitchenall, Brooklyn, NY / Nov 2018 - Dec 2019

- Writing scripts to work with csv files to organize products, gather data and display it
- Acting as a functional programming consultant where I frequently deliberate on and use "sudo code" to design mockups for developers to use when designing programs/features that we would later be using in our company
- Wrote a chrome extension to scrape data off of web pages that I visit, export the data as a csv, and upload it to our magneto platform
- Using SEO tools, SEMRush Google Lighthouse and Google Search Console to optimize our pages for better search rankings
- Frequently working with regex (regular expressions) to organize and display information in interesting

jscad.tv -develop from psd + custom PHP, JS, CSS

fallonfiberglass.com -design develop + custom JS, CSS + optimization

mcneill.eastendseo.com -design develop + custom JS, CSS

eastendyovth.com -some development custom JS, CSS, PHP + optimization

eastendseo.com -optimization

t2biosystems.com -custom PHP, JS, CSS + optimization

hamptonsrealestateshowcase.com - custom PHP, JS, CSS + optimization

northforkrealestateshowcase.com - custom PHP, JS, CSS + optimization

ag-pt.com -some development + custom JS, CSS + optimization

creativdesignlandscapinginc.com - landing page development + custom JS, CSS + optimizations

evenflow.eastendseo.com - development + custom JS, CSS + optimizations

ways ie:creating product names and descriptions following a formula I've developed

- Working heavily on uploading, downloading, and modifying csv files to and from our magneto platform
- Using project management tools such as Slack, Microsoft To Do, Trello, and Google Tasks to organize our work flow in the Web Team
- Using FTP services such as Filezilla and AWS for server file management
- Using data profiles, php, and xml to work directly with the magneto backend for obtaining specific data that would otherwise be inaccessible
- Optimizing the Sphynx search engine on the Magento platform to improve speed and accuracy on the website
- Managing products using platforms such as Er plain, Magento, Wordpress, and shopify
- Using my technical background to study the webpages of our competition to identify interesting and creative technical SEO practices that improve crawl ability and efficiently use Google's robot resources without wasting them scanning excessive links and nodes
- Our team consisted of 3 on site people, including myself, as well as numerous content generators, and programmers found through Upwork, Fivver, and our remote development team.
- Use my technical background to troubleshoot hardware and networking errors within our company, trailing cables, and coming up with a better organization system for our routers and switches to improve connection, speed, and bandwidth
- Creating mock-ups for developers, depicting general design purposes and functionality (backend and front end) to be developed by the said remote developers
- Using adobe creative suite to develop ads, product catalogs, product listings, line drawings, logos, icons, and web design mockups

REMOTE SOFTWARE DEVELOPER

Collins Harper, Vancouver, BC / May 2019 - Jul 2019

- Used Vim text editor to edit code
- Used bash tools such as; find, grep, and pipes to generate tar and GZip backups of the websites
- Used PHP code sniffer to review and validate PHP files for deployment
- Used the PSR-2 PHP style guide to maintain accessible and readable code, keeping code up to the quality standard required
- Used SCP and SSH to migrate and deploy code to the server, documented the process, and communicated to the team that it is ready for smoke testing
- Worked in an entirely remote position with a team of developers from around the world
- Worked with the team to identify and correct problems in the code, format or otherwise
- Regularly studied Linux and Bash commands to get myself up to speed before and during my contract on the projects

- Used GSuite to operate all company related business, maintaining communications, schedules, alerts, etc...
- Assisted in identifying previously deployed code containing backdoors

REFERENCES

References available upon request