Ryan Crispin

Targeting a position in

Full-Stack Development

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GitHub github.com/thakrisp

Passionate solution oriented undergrad in Computer Science with critical thinking and time management skills. Experienced in many programming languages including Javascript, NodeJS, Python and databases including Mongo DB and MySQL. Looking to connect individuals around the world seamlessly while maintaining security and privacy. Dedicated to evolving my skill set with the ever changing pace of technological advances.

Education

09-2010- BS in Computer Science

06-2015 Baker College of Clinton Township, MI

•3.35 GPA

Skills

Portfolio

Sports Arena Mapper - Panda, BeautifulSoup, Ixml, python-shell, nodejs, express, lodash, nodemon EntertainmentToDo - Vue3, HerokuCLI, TailwindCss, axios, core-js, cors, dotenv, express, mongodb SpringJSPTiles - Springboot, Apache tiles, tomcat, spring security, h2 database, Spring jpa

JavaScript/Node JS

Express, Bcrypt, lodash, helmet, axios, passport, nodemailer, morgan, webpack, Gulp, socket.io, jsonwebtoken, jest, dotenv, eslint, tailwind, bootstrap, nodemon, mongoose, mongodb, Sass

Vue

components, Forms, Events, Keys, Router, Redux

React

components, Forms, Events, Keys, Router, Vuex

Java

lombok, Springboot, maven, gradle, Apache tiles, Spring MVC, Spring Secutity, Thymleaf, tomcat,

Python

Panda, Mapbox, lxml, BeautifulSoup,

Other

Adobe Illustrator, vscode, intellij, Powershell,

Experience

Current

08-2018- IT Support Specialist

Rochester Hills, MI

Responsibilities

- write scripts to install new/update software.
- Maintain hardware and software.
- Inventory management of IT hardware and licenses.
- Respond to support tickets in a timely manner.
- Maintaining documentation to support new procedures.

Current

01-2021- System wiring Illustrator

Troy, MI

Responsibilities

- Create wiring diagrams using Adobe Illustrator for FCA technicians.
- Managed a project between two groups to expedite process and improve quality.
- Trained new hires on corporate standards and policies.
- Attain rigorous deadlines on short notice and multitask on multiple projects simultaneously.
- Understanding and completing out Powerflow and communication circuits.