NaDario Seays | Jr Developer

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 knosence • in NaDario Seays

Basic Information

United States Citizen • U.S Marine Veteran • CPR Certified AED Certified • Secret Clearance • Advent Linux User • Public Speaking • Effective Communicator • Teamwork • Approachable • Teachable • Open-Minded • Problem Solving Skills • Accountable • Creative

General Skills

Programming Languages
Java (4yr), JavaScript (2yr), Python (4yr), Rust (1yr)

Markup Languages
HTML (4yr), CSS (4yr), MarkDown (1yr), LaTeX (1yr)

Scripting Languages
Shell (8yr)

Frameworks
Node.js (1yr), express.js (1yr), React.js (1yr), Spring (2yr)

Quarry Language
MySQL (4yr), ProsgreSQL (1yr)

Other Skills
Linux, Google Cloud Platform, Linode, Docker, Jenkins, Vim, Emacs, Design Patterns

Education

American InterContinental University — **Online**
BS — Specialization in Software Development and analysis, Accelerated — *2015 — 2018*
GPA:*3.97 / 4.00*

Digital Crafts — **Atlanta, Ga**
Coding Boot — Full Stack Development — *2018*
4 Months

American InterContinental University — **Online**
MIT — Specialization in IT Project Management — *2019 — PRESENT*
GPA:*3.85 / 4.00*

Projects

Digital Crafts — **Atlanta, Ga**
Java Store — Microservices Project — *2018*
Java (Spring, Groovy, TTD, XP, H2)

This CLI based Application creates a store that functions as a service that reponds to the customer request to buy goods, automaticlly restocks products by sending a request for prices on those items to three different vendors, compares them and sends a request to the vender with the best price to make a purchase, and monitors profits. This project served as a training ground for understanding how microservices worked during the DigitalCrafts training.
http://github.com/knosence/Store

Digital Crafts   **Atlanta, Ga**

Plan My Date — Front-End Project   *2018*

JavaScript (React.js, Node.js, Express.js, CSS, HTML) Google Maps API

Created a web application that helps a user plan their dates by locating Events by the destination zip code using the Google Maps API, create entries to house multiple events, and the set budget for that entry and individual Events.

http://github.com/knosence/planMyDate

Digital Crafts   **Atlanta, Ga**

SwimWarehouse — Capstone Project   *2018*

Java (Spring, Junit, JPA) JavaScript (Node.js, React.js, NPM), MySQL, Maven, Docker, GPC, Jenkins, Groovy, TTD, XP

Our team was tasked with creating an Web Application that would help with warehouses keep track of shipments through specialized numbers. This tracking system would show the status of the shipment as being loaded, en route, unloaded, and received. It also displayed loading dock status and information, letting the driver know where the warehouse expects him to park. The Application also shows more detailed information of the shipment itself, by displaying the items being shipped, and can be used as a way to check off what, on the delivery, has been received, en route, are bring loaded. Docks are also customizable and can be added or removed by admin-level users.

http://github.com/knosence/Store
http://github.com/knosence/Store

H. R. Butler Foundation   **Atlanta, Ga**

Unity Web Application — Full-Stack Progressive Web App   *2019 - present*

Rust (Diesel, Actix-Web), JavaScript (React.js, Node.js, Express.js) CSS, HTML, Linode,

A Progressive Web Application to help promote communication, resource gathering, and information handling for members of my organization. It provides a member's contact directory, title, group and position of the member, searchable services that members are offering to other members, an event calendar, and a status system of members to monitor health and wellness. **Stage - Design.**

Repo is currently private

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