

Donovan Smith

Self motivated job seeker with a background in Java, Python, and JavaScript



donosmith0406@gmail.com



308-383-6831



Omaha, 68106



linkedin.com/in/donovan-s-aa7824111

LANGUAGES

Java

JavaScript

Python

COMPETENCIES

Jenkins

HTML / CSS

Amazon EC2

Perl

Atlassian Suite

Git

Project Management

Help Desk

Firebase

SQL

React

React Native

Node

Spring

Linux

EDUCATION

Bachelor of Science in Computer Science

University of Nebraska - Omaha

08/2016 - 12/2020

GPA - 3.23

Relevant Coursework

- Microprocessor Applications
- Assembly Programming
- Software Engineering
- Data Structures
- Intro to Artificial Intelligence
- Advanced Java Programming

Minor in Cybersecurity

University of Nebraska - Omaha

08/2016 - 12/2020

Relevant Coursework

- Digital Forensics
- Windows Administration
- Linux Administration
- Policy and Awareness

WORK EXPERIENCE

DevOps Intern

Union Pacific

06/2019 - 12/2019

Omaha

Responsibilities

- Developed and deployed Java micro-services
- Setup and queried Oracle SQL databases
- Wrote test suites for applications using Junit and Mockito

Systems Engineering Intern

Union Pacific

09/2017 - 06/2019

Omaha

Responsibilities

- Maintained company wide inventory of over 25,000 devices
- Developed quality of life and automation tools using Python and Shell
- Built and setup devices to set company standards

PROJECTS

Medical School Loan Calculator (05/2019 - 12/2019)

- Worked with graduate student from UNMC
- Developed JavaScript / HTML web application for calculating med school loans and repayment

GoNow (06/2017 - 01/2019)

- Worked with a local startup company to deliver a minimum viable product
- Assisted in designing a business plan and performing market analysis
- Created, tested, and deployed mobile application using React Native

ACHIEVEMENTS

UNMC College of Medicine Educational Support Grant Recipient (01/2020)

Grant received for work done on Medical School Loan Calculator project for advancements made in health professions education

UNO ACM Programming Competition - 3rd Place (4/2018)