Ross Nichols

Software Engineer

Denver, CO (612) 655-3571 nichro02@gmail.com github.com/nichro02 linkedin.com/in/ross-nichols-gettysburg https://portfolio.nichro02.vercel.app/

Extensive history working in cross-functional roles to help organizations leverage technology. Excited to continue learning.

SKILLS

Front-End: CSS3, HTML5, React, NextJS

Backend: Express, Flask, Mongoose, PostgreSQL, REST API

Programming: Javascript, Node.js, Python

EXPERIENCE

General Assembly - **Remote** - Full-Stack Engineering Fellow

August 2020 - February 2021

- Build competency in full stack development through guided, interactive coursework
- Project 1: Deal or No Deal game based on the popular television show where players win by eliminating briefcases (CSS, HTML, Javascript)
- Project 2: Poetry in Motion app that provides users with a random picture to title and write a blurb
 about, with the goal of getting creative juices flowing (Express, Javascript, Node, Sequelize, Unsplash
 API)
- Project 3: Chirper social media app inspired by Twitter and Facebook (Express, Javascript, Mongoose, React)
- Project 4: Full-Stack Deal or No Deal reimagination of Project 1 (Flask, React, SQL)

Salesforce - San Francisco, CA - Senior Analyst, Sales Strategy

April 2017 - Present

- Own pipeline generation analysis for NGO vertical through weekly reporting and analyses to support 25-30% annual revenue growth
- Carve sales territories and build role hierarchy in Salesforce instance for 300 users
- Advise 250 Account Executives on global sales policy to increase efficiency of sales organization

OpenDNS - **San Francisco, CA** - Sales Operations Analyst

December 2014 - April 2017

- Developed and maintained sales best practices documentation
- Compiled metrics such as ARR, pipeline by stage for quarterly business reviews
- Created ad hoc Salesforce reports and dashboards

EDUCATION AND CERTIFICATIONS

Gettysburg College - Gettysburg, PA - August 2009 - May 2013

BA Summa Cum Laude, Economics and Globalization Studies

Salesforce Certified Administrator - February 2019

ID: 19831098

General Assembly - Remote - August 2020 - February 2021

Software Engineering Immersive Certificate of Completion