# **MATT WRIGHT**

Phone: (801) 755 - 0125

Email: matwright2010@gmail.com

LinkedIn: https://www.linkedin.com/in/matthew-wright-wright0776/

Portfolio: www.matthewwright.io

### Summary

- Experience building web applications using Angular, React and Node.js
- Designed CRUD Logic method operations for MongoDB (NoSQL) and SQL databases
- Designed Jasmine with Karma tests to follow Test Driven Development
- · Utilized AWS Ecosystem and Docker Containers to develop in a microservices environment

# **Work Experience**

Software Engineer - Assure - Salt Lake City, Utah - September 2018 - June 2018

#### Glassboard

This web application is designed to automate the organization of SPVs (Special Purpose Vehicles) as well as other private equity transactions. It allows organizers to create an entity with all of its associated legal and tax documents as well as onboard investors and generate all of the necessary legal and tax documents for their investment into the SPV.

# Responsibilites

- Designing and creating the investor experience front end using Angular 6 and RxJs
- Designing and creating the investor experience back end API calls using Express.js, Mongoose, Node.js and MongoDB
- · Used Node.js, MongoDB Native Driver, and Bash to write database dump, restore and migration scripts
- Used Bash to troubleshoot and write database dump, restore, and migration scripts
- Connected to Webmerge and EsignLive APIs for document generation and signing services
- Connected to BlockScore and Legalinc APIs for entity creation and KYC/AML (Know Your Client/Anti-Money Laundering) services
- Used AWS CloudWatch and S3 for server error monitoring and file storage
- Used Lambda and DynamoDB for simplifying API connections and data storage
- Ran devops for my team's deployments and releases using AWS CodePipeline and Git Release.
- Mentored interns

### Achievements

• First place in companywide security challege at Assure.

#### Education

- V School Web Development Full Stack JavaScript February 2018 May 2018
- Salt Lake Community College Computer Science January 2011 August 2013