Jordan Rosenberg

Software Engineer

Skills

Projects
github.com/Joroze

Experience

Jordan Rosenberg

tell.jordanr@gmail.com

Languages: JavaScript + React/AngularJS, Node.js (ES6), Go, Java + Spring, NoSQL, MySQL, Apache Velocity

Tools: Git, VSCode, Webpack, NPM, AWS (Lambda, Route53, AppSync, API Gateway, DynamoDB, Glue, CloudFormation, etc), Atlassian Jira, Apache Spark, NextJS (Vercel)

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joroze.com - Portfolio website created with NextJS (React)

AI Path Visualization - Pathfinding simulator on the web browser

Roomifer - Android app to help roommates manage chores together

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Signify Health / Software Engineer
MAY 2017 - PRESENT, New York, NY

- Architected the transition of multiple Front End web apps from AngularJS to React. (Redux, Express, Webpack, ES6, RxJS)
- Lead efforts in significantly improving our ETL processing time from days to minutes, through the use of (serverless) Spark
- Improved initial load time of Front End web apps by up to 90%
- Utilize routing, promises, environment configuration, and custom React components in the application to make it lightweight with reusability, readability, and maintainability
- Build and maintain backend infrastructure & microservices with powerful API workflows, and flexible GraphQL schemas
- Implemented dynamic web app configuration to cut down deployment costs

Nielsen / Software Engineer (*Internship*)
JUNE 2016 - AUGUST 2016, Syosset, NY

- Full-stack C/C++ development of **CASE** (Consumer & Shopper Explorer) suite of internal business tools

SUNY Oneonta / Teaching Assistant
JANUARY 2016 - MAY 2016, Oneonta, NY

- **Fundamentals of Programming II:** Intermediate object-oriented programming in **C++**

Education

SUNY Oneonta / Computer Science

AUGUST 2013 - MAY 2017, Oneonta, NY

Bachelor of Science (B.S.), Computer Science, minor in Mathematics.

Awards

SUNY Oneonta Math and Science Scholarship [recipient](#)