Jordan Rosenberg

Software Engineer

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Skills

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Projects
github.com/Joroze

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Experience

Jordan Rosenberg
6 Overlook Lane
Plainview, NY 11803

Languages: JavaScript (*Node.js/React*), Java + Spring, mySQL

Tools: Git, VSCode, IntelliJ, AWS, JIRA, BitBucket, Bamboo, Webpack

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AI Path Visualization - Path finding simulator on the web browser
Roomifer - Android app to help roommates manage chores together
www.joroze.com - Portfolio/Resume Web App using React

Remedy Partners / Software Engineer
MAY 2017 - PRESENT, New York, NY
- Build and maintain the infrastructure and architecture of the front-end stack using React and Redux, Express, Webpack, Semantic UI, and ES6.
- Consume data via restful API and display in the UI.
- Collaborate with the Product Team to determine requirements for development and integrate new features using best practices and modular code.
- Utilize routing, promises, environment configuration, and custom React components in the application to make it light weight with reusability, readability and maintainability.
- Discover and secure vulnerabilities within core apps and back-end services.

Nielsen / Software Engineer (*Internship*)
JUNE 2016 - AUGUST 2016, Syosset, NY
- Backend C/C++ development of **CASE** (Consumer & Shopper Explorer) through Agile methodologies

SUNY Oneonta / Teaching Assistant
JANUARY 2016 - MAY 2016, Oneonta, NY
- **Fundamentals of Programming II:** Intro to data structures and 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

Dean's List Fall [2015](#) & [2016](#)

Math and Science Scholarship [recipient](#)