

ADAM SISK

FULLSTACK SOFTWARE DEVELOPER

Chicago, IL

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/AdamSisk

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SKILLS

JavaScript	Apollo
Firebase	SQLite
Express	Mocha
GitHub	Heroku
HTML5	Enzyme
Redux	Travis CI
React	GraphQL
Node	Webpack
CSS3	Sequelize
REST	PostgreSQL
Chai	React Native
Jest	Ruby on Rails

PROJECTS

SHORT LINKS • adumb.dev • SOLE DEVELOPER

Short link generator with optional expiration and naming settings
React.js • Express • PostgreSQL
Utilized React Hooks to manage state and consolidate user actions

ON MY WAY! • DEVELOPER • 2019

Event based mobile app to track friends on the way • 2 weeks Team of 4
React Native • Firebase • Redux • Expo • GoogleMaps API
Firebase realtime database for instant location tracking
Redux store to improve React Navigation and consolidate user actions
Team collaboration through agile workflow with GitHub project board

MUSKETEERSHOP • DEVELOPER • 2019

Full-Stack e-commerce web application • 7 days Team of 3
React.js • Redux • Express • PostgreSQL • Stripe API
Responsible for managing user cart, and order/purchase experience
Constructed database schema with many-to-many relationships

EXPERIENCE

FLATIRON SCHOOL x WeWork

Software Engineering Coach • Chicago, IL • June 2019 - Present

- Mentor students one-on-one, working alongside lead instructors, to teach Full-Stack Development with a curriculum consisting of JavaScript, React, Redux, Ruby on Rails, OOP, APIs, and AJAX
- Delivered code review sessions, held weekly office hours, reviewed assessments, managed student project groups, conducted daily stand-ups, and provided direct feedback and best practices
- Received a consistent high satisfaction rate from students' weekly surveys

FULLSTACK ACADEMY

Software Engineering Teaching Fellow • Chicago, IL • February 2019 - May 2019

(Offered to top three performing participants of class)

- Mentor students one-on-one to help them understand JavaScript fundamentals, development tools, Full-Stack data flow, debugging and problem solving
- Project Manager on 6 major student group projects, encouraged agile workflow
- Lead algorithm exercises with classes of 20-30 students

WHITING CORPORATION

Mechanical Assembler • Monee, IL • August 2015 - September 2018

- Lead assembler on many multi-million dollar crane builds
- Quality Assurance representative, Certified MIG welding, Overhead Crane & Forklift operation
- On average completed projects 200-400 hours under budget

EDUCATION

FULLSTACK ACADEMY • CHICAGO, IL

Software Engineering Immersive • 2018-2019

Full-Stack JavaScript • React • Redux • PostgreSQL

Sequelize • Express • Node.js

Fellowship Recipient

WYOTECH • BLAIRSVILLE, PA

Heavy Duty Diesel Technology

1500 hours in lab and theory

2009-2010