

# John Evans

## Software Engineer

Full-Stack Web developer and quantitative thinker adept at working independently as well as collaborating with teams. Experience in .NET Core and Angular



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github.com/evanjo03

## WORK EXPERIENCE

### Teaching Assistant, Software Development Trilogy Education Services

07/2019 – Present

St. Paul

#### Achievements/Tasks

- Key contributor to the success of students in an intensive full-stack web development cohort
- Provides crucial guidance to students in topics including front-end development, routing, server-side development, and database technologies based around the MERN stack and JavaScript technologies
- Improves students' learning experience by providing constructive feedback on projects and homework assignments

### Software Engineer CPSI

10/2019 – Present

Plymouth, MN

#### Healthcare Technology

#### Achievements/Tasks

- Works on a small team building out new features for Console dashboard application
- Utilizes SCRUM Project Management Processes

## EDUCATION

### B.A. Applied Mathematics Luther College

09/2013 – 05/2017

GPA: 3.8

#### Honors

- Magna Cum Laude
- Dean's List
- Phi Beta Kappa

### Certificate Full Stack Web Development University of Minnesota

11/2018 – 05/2019

## SKILLS

Typescript

JavaScript (ES6)

Angular

.NET Core

React.js

Node.js

HTML5

SCSS

Git

Atlassian Suite

PostgreSQL

Command Line

## PERSONAL PROJECTS

### Text-Based Adventure Game - Back-End Developer (2019)

- Fully-fledged full-stack application with a web boot camp-themed story line
- Improved back-end security and functionality using custom user authentication with express login validation and bcrypt password hashing
- Designed mySQL database for user information and user score storage
- App: <https://github.com/evanjo03/trainSchedule>

### Google Books Application (2019)

- React web application used to search for and store books
- Independently designed full-stack React app with Express.js routing, MongoDB storage, and Node.js server
- Application allows the user to search for books using the Google Books API, and save their favorites
- App: [github.com/evanjo03/google-books](https://github.com/evanjo03/google-books)

### Train Scheduler (2019)

- Dynamically displays trains housed in Firebase real-time database, using Moment.js
- Uses jQuery JS library for HTML DOM manipulation
- App: <https://github.com/evanjo03/trainSchedule>