

Tyler T Mullen

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LinkedIn: <https://www.linkedin.com/in/tyler-mullen-94905553/> | GitHub: <https://github.com/Tyler-Mullen>

Website: <https://tyler-mullen.github.io/singlePagePortfolio/>

SUMMARY

Web Developer with a bachelor's degree in computer science and experience coding sorting algorithms and a compiler for minipascal using Java. Excels at teaching end-users how to use technologies and working in fast-paced environments with demanding deadlines that require communication with co-workers and clients. Leverages coding and troubleshooting skills to create web pages, applications and software.

TECHNICAL SKILLS

Proficient with Java, JavaScript, CSS, HTML, Node.js, Firebase, phpMyAdmin, Various API's, Git, Git Bash, SQL, React.js, Express.js, SQL, MySQL Workbench, Moment.js, Sorting Algorithms, MERN, User Training, Drupal, Mithril.js, NPM and Full Stack Development

PROJECTS

Friend Finder

<https://github.com/Tyler-Mullen/friendFinder>

<https://vast-garden-65226.herokuapp.com/>

- A ten-question quiz that matches the user to a set of friends saved in a JSON File and saves the user's scores for later
- Uses Express.js to route the results to the JSON File and JSON to store objects from the API
- Technologies used: HTML, CSS, Bootstrap, JavaScript, JSON, Express.js

LIRI Search Bot

<https://github.com/Tyler-Mullen/liri-node-app>

<https://drive.google.com/file/d/1l0zRhITL4Mlh4nKGg8R3EvpmeqNOs8QZ/view>

- Allows the user to run searches for concert dates, movie information and song information
- Uses Spotify's API to search Spotify's database and Axios to search Bands-in-town and OMD's database.
- Technologies used: Node.js, Spotify API, Axios

Train Scheduler

<https://github.com/Tyler-Mullen/Train-Scheduler>

<https://tyler-mullen.github.io/Train-Scheduler/>

- Adds trains to a schedule, displaying name, destination and next arrival.
- Sends data to and pulls data from firebase to display all scheduled trains
- Technologies used: HTML, CSS, JavaScript, Moment.js, Firebase.

Nordgar Dungeon

<https://github.com/Tyler-Mullen/NordgarDungeonTestRoom>

<https://www.npmjs.com/package/nordgardungeon>

- Text-based game run through command line with a multitude of character creation options.
- Interface is built through inquirer and the game's combat is based around object-oriented programming.
- Technologies used: Node.js, inquirer npm

PROFESSIONAL EXPERIENCE

Junior Digital Developer – Mall of America – Bloomington, MN

2019 – 2020

- Developed and expanded upon features of The Mall of Americas web site and mobile application.
- Ensured that various new features were ready for deployment through rigorous testing.
- Learned new frameworks while on the job while simultaneously building code with them.

Back of House Team Member – Chick-Fil-A – Bloomington, MN

2017 – 2019

- Cultivated strong relationships with co-workers and demonstrated a calm composure during busy and stressful periods.
- First team member (out of 35) to complete a rigorous online training program set up by franchise operator.

EDUCATION

University of Minnesota, Saint Paul, MN -

Graduated 2019

Augsburg University, Minneapolis, MN – Bachelor of Arts in Computer Science

Graduated 2016