

# SAUL SALLAH

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GitHub: <https://github.com/Saulstice> | Portfolio: <https://saulstice.github.io/SolPortfolio>

## SUMMARY

Full Stack Web Developer with a B.S. in Information Science and a specialization in Cyber-Security & Privacy. Accomplished at using knowledge of user behavior to help create user-friendly, clean, useful applications. Known by colleagues to be a driven, fast learner and great communicator.

## TECHNICAL SKILLS

JavaScript – HTML – CSS – MongoDB – Node – Express – Ajax – React – MySQL – Python – Java – UI/UX Testing – Quality Control

## RELEVANT EXPERIENCE

### ★ GW FULL-STACK CODING BOOTCAMP (APRIL 2020 – OCT 2020)

- Gained the essential skills for front-end web development, covering HTML, CSS, and JavaScript, as well as command line fundamentals and API consumption.
- Learned the skills necessary to engineer a full stack web application by working with servers, databases, and other back end technologies, and connecting them to the front end.
- Gained the skills needed to optimize web applications for speed and efficiency as well as develop progressive web applications that combine the best of mobile and web apps.

### ★ EQUAL LEVEL: INTERN (MAY 2018 – AUG 2019)

- Helped develop and maintain “search connectors” that integrated online ecommerce environments using HTML and Python.
- Performed UI/UX testing and Quality Control on software tools and user interfaces by testing against sets of requirements.
- Constructed documentation for customer enablement.

### ★ UMD DIVISION OF IT: TECHNICIAN (AUG 2018 – NOV 2019)

- Troubleshoot software to diagnose and resolve problems for professors.
- Installed and configured appropriate software and hardware according to specifications.
- Provided orientation “walkthroughs” to professors on how to operate software and equipment.

## PROJECTS

### ShowTrack App | GitHub: <https://github.com/Saulstice/two> | Deployment: <https://tranquil-waters-31767.herokuapp.com/>

– ShowTrack is a social network application that allows users to add, collect, and rate shows or movies they have finished, are currently watching, and/or plan to watch in the future. Show Tracker also allows users to interact with each other through the discussion feature and global feed.

– Made with Javascript, jQuery, Ajax, HTML, CSS, Bootstrap, Node.js, Express, Heroku, MySQL, Sequelize, Unogs API via RapidAPI, and Handlebars.

### Re:fresh Web App | GitHub: <https://github.com/Saulstice/Refresh> | Deployment: <https://saulstice.github.io/Refresh/>

– This web application allows users to search for outdoor activities that they can do near their chosen location.

– Made with JavaScript, Ajax, jQuery, HTML, CSS, Bootstrap, and various APIs.

### Employee Database | GitHub: <https://github.com/Saulstice/employeeDB>

– A solution for managing a company's employees, roles, and departments in a SQL database.

– Used the MySQL NPM package to connect to my MySQL database and perform queries, and the Inquirer package to interact with the user via the command-line.

### README Generator | GitHub: <https://github.com/Saulstice/ReadMeGen>

– A command-line application that dynamically generates a professional README from a user's input using JavaScript, node, and the Inquirer package.

## EDUCATION

**Bootcamp Certificate: The George Washington University** – Full Stack Web Development Certification (Completion: Fall 2020)

**University of Maryland, College Park** – Information Science Major (Graduation: Fall 2020)

### Relevant Completed UMD Courses

– ‘Dynamic Web Applications’, ‘Object-Oriented Programming’ (Java), Python, ‘Database Design & Modeling’ (SQL), Statistics, ‘User-Centered Design’, ‘User Needs’, ‘Foundations of Entrepreneurship’, ‘Entrepreneurial Decision-Making in Technology Ventures’, ‘Organizations, Management and Teamwork’, ‘Technologies, Infrastructure and Architecture’.