

# Tomer Tal

## Full-Stack Web Developer

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[LinkedIn](#) | [GitHub](#) | [Blog](#) | [Portfolio](#)

### TECHNICAL SKILLS

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- |                                    |   |
|------------------------------------|---|
| - Languages: Ruby, Javascript(ES6) | - Frameworks: Rails, React.js, Express.js |
| - Databases: SQLite3, PostgreSQL   | - Other: Node.js, HTML, CSS, Git, Redux   |

### EDUCATION

#### Flatiron School

Full Stack Web Development, Ruby on Rails and JavaScript program

New York, New York  
November 2022 - March 2023

#### University of South Carolina, College of Arts and Sciences

Bachelor of Arts in Criminology and Criminal Justice

Major: Criminology and Criminal Justice Minor: Computer Science

Awards: Presidential List: Recognized for superior academic performance three out of eight semesters.

Dean's List: Recognized for superior academic performance four out of eight semesters.

Columbia, South Carolina  
August 2018 - May 2022

### TECHNICAL PROJECTS

#### Netflix Clone - [Backend Repository](#) | [Frontend Repository](#)

This web application is a clone of the streaming service, Netflix, that provides users with a seamless browsing experience, comprehensive access to detailed content information, and the ability to personalize their movie and show watchlist.

- Developed a Netflix clone using React.js for the frontend with CSS, styled components, and Tailwind CSS for styling.
- Implemented Firebase Authentication for user login and signup functionality.
- Utilized Node.js and Express to create a backend server.
- Integrated SQLite3 as the database management system for efficient data storage.
- Utilized RESTful API endpoints to exchange data between the frontend and backend servers.

#### Baro - [Backend Repository](#) | [Frontend Repository](#) | [Demo](#)

This web application enables users to review local bars, post their own reviews, create, and invite others to their own bar crawls, and view bar crawls made by fellow users.

- Worked in a collaborative environment with other developers to establish a connection between backend and frontend servers.
- Implemented log-in and sign-up functionalities with authorization and authentication.
- Created the functionality for displaying bars and viewing their information, as well as creating, viewing, deleting, and editing bar reviews.

#### Pick N' Play - [Backend Repository](#) | [Frontend Repository](#) | [Demo](#)

This web application aims to assist individuals in discovering pick-up games for various sports in nearby fields or parks, enabling them to join or leave a pick-up game, and empowering them to create their own pick-up games.

- Developed a functional frontend website using React.js & React Router, styled using vanilla CSS.
- Created a backend using Ruby on Rails and Postgres
- Utilized RESTful API endpoints to exchange data between the frontend and backend servers.
- Developed the capability to join pick-up games, leave games, view games in the area, as well as create pick-up games.

### EXPERIENCE

#### Islander Surf and Resort Wear

Manager, Seasonal

Holden Beach, North Carolina  
June 2016 – August 2021

- Oversaw general store operations including the hiring and scheduling of 8 employees, inventory management of 10,000+ SKUs worth >\$250k, and customer service for >200 daily patrons.
- Coordinated with vendors and wholesalers to explore new products and schedule fulfillments/restocking.
- Performed item-level profitability analyses and assisted negotiations of volume-based discounts.

#### South Carolina Law Enforcement Division (SLED)

Intern

Columbia, South Carolina  
March 2022 - May 2022

- Analyzed large data sets in Excel, performed data cleaning and validation, and ensured data accuracy.
- Oversaw many confidential and sensitive legal documents while maintaining a high level of accuracy and attention to detail.