

# Andrew Dimes

Full Stack Software Engineer and Web Developer

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## SUMMARY

Resourceful and detail-driven developer with excellent communication skills and a strong foundation in collaborative environments. Extensive background in customer service and management with over 8 years' experience in high volume restaurants. Highly adaptable and capable of working under pressure.

## TECHNICAL SKILLS

HTML, CSS, JavaScript, jQuery, React, Node.js, Express, MongoDB, Mongoose, Python, Django, SQL, Bootstrap, Materialize, Git.

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## PROJECTS

### OverStats

7-Day Project | April 23<sup>rd</sup> – April 30<sup>th</sup>, 2021

OverStats is an application that allows players to view their in-game statistics.

- Utilized a third-party API and developed a backend that made API calls to the Overwatch API, sorted the data, and stored it in a MongoDB database.
- Generated graphs and charts for data visualization using CanvasJS and React to display player win rates, kill/death ratios, and other data.
- Built with MongoDB, Express, React, and Node.js.

### Fanime

7-Day Project | April 2<sup>nd</sup> – April 9<sup>th</sup>, 2021

A web application to browse a database of over 10,000 anime titles.

- Worked with a team of two other developers to build Fanime.
- Utilized a third-party API called Kitsu to build our database.
- Developed the backend that made API calls to the Kitsu API and stored the data in a PostgreSQL database.
- In order for users to be able to favorite anime and add it to their profile page, I developed an algorithm that stores the anime details once an anime has been viewed. This way, our database grows the more the more the site is explored.
- Developed a fully responsive design.
- Built with Django, Python, PostgreSQL, Materialize, and deployed to Heroku.

### Local Bar & Grill

7-Day Project | March 12<sup>th</sup> – March 19<sup>th</sup>, 2021

A restaurant web application designed for my current employer.

- Developed a cart system to allow logged in customers to shop the menu and order online.
- Created a review page for logged in customers to write reviews.
- Designed the main page to show case specials and events.
- OAuth capabilities to allow users to sign in via google.
- Built with MongoDB, Express, Node.js, Materialize, and deployed to Heroku.

### Checkers

3-Day Project | February 18<sup>th</sup> – February 21<sup>st</sup>, 2021

A classic browser-based game

- Developed this game to further improve my knowledge of the fundamentals.
- Built using vanilla HTML, CSS, and JavaScript and deployed to GitHub Pages.

EXPERIENCE

**Software Engineer Student** | General Assembly | Orlando, FL | *February 8th, 2021 - May 3rd, 2021*

- Implemented Agile / Scrum framework to develop code projects and assignments with a diverse team of engineers.
- Intensive 500+ hour course utilizing GitHub and pair programming for debugging, rapid prototyping, and version control.

**Bartender/Bar Manager** | Orlando, FL

The Local Bar & Grill | *June 20th, 2019 - Current*

Ford's Garage | *February 13th, 2019 - August 10th, 2019*

TGI Fridays | *April 25th, 2013 - May 30th, 2019*

- I operate as the sole bartender and manager on busy weekend night shifts.
- Improved customer engagement by delivering exceptional service while managing the bar and tending to all guest needs.
- Assist in the recruiting, hiring and training of all new bar staff.

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EDUCATION

**Software Engineering Immersive** 2021  
General Assembly | Orlando, FL

**Associate Degree** 2015  
Valencia College | Orlando, FL