

# Wesley H. Gustin

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<https://github.com/whgustin>

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## EDUCATION

### Eleven Fifty Academy | Fishers, IN – Certification

August 2019 – October 2019

*Certified JavaScript Developer*

### Indiana University | Bloomington, IN – BA

January 2016 – December 2019

*Bachelor of Liberal Studies, History minor*

## PROFESSIONAL EXPERIENCE

### Walmart | Bentonville, AR – UI Developer

January 2020 – July 2020 (Contract)

- Increased knowledge and proficiency with Angular
- Wrote Jest Unit testing and conducted both Looper and Cypress testing
- Completed tasks within the 2 week sprint timeframe
- Participated in daily scrum calls, backlog meetings, and product rollouts
- Handled support issues within the current version of the application

### Eleven Fifty Academy | Indianapolis, IN – JavaScript Student

August 2019 – October 2019

- Proficiency with HTML5, CSS3, and JavaScriptES6
- SQL database experience, full stack development, and API creation
- Proficient with React Library and Angular framework

### Angie's List | Indianapolis, IN – Senior Solutions Consultant

November 2018 – July 2019

- Engage in sales calls with service providers throughout the country
- Have running knowledge of industry trades, prices of projects, and expenses of service providers
- Demonstrate determination to exceed individual metrics and quotas
- Coordinate with team members to execute split deals and work towards team quota

## TECHNICAL SKILLS

- |              |              |              |
|--------------|--------------|--------------|
| • JavaScript | • SQL        | • Bootstrap  |
| • HTML5      | • AngularJS  | • Reactstrap |
| • CSS3       | • PostgreSQL |              |
| • React.js   | • Node.js    |              |

## PROJECTS

### Developer Portfolio

#### **Transom | Frontend Application | Supply Chain/Logistics**

Front End:

- Used Angular to write and develop screens handling freight data
- Wrote code in multiple modules part of a complex application structure
- Tested components using Jest, Looper, and Cypress Automation

#### **LittleGrocery | Full Stack React Application | E-Commerce**

Back End:

- Used Node.js to create a server with full CRUD capabilities from client.
- Used Sequelize ORM to maintain data stored within the Postgres database.
- Implemented secure communication using bcrypt and jwt.

Front End:

- Users able to securely sign up and log in.
- Customers are able to search for groceries, Admin has full CRUD access
- Third party API included as a recipe search to help customers find groceries

#### **Star Wars API Project | Angular Application | Third-Party API**

Front End:

- Built within the Angular Framework
- Utilized third party API (SWAPI)
- Used team based platforms such as Github and Trello to organize and delegate tasks

#### **Badge Brigade | Angular Application | Job Search Resource**

Back End:

- Used Node.js to create a backend server capable of storing data sent from the client.
- Used Sequelize ORM to create and maintain data stored within Postgres database.
- Full CRUD endpoints on user, profile, and job tables
- Linked tables together with database association

Front End:

- Created a complex application within Angular connecting three different types of users
- Utilized a third-party API and Postgres database storage