

# Dylan Thomson

Email: [djthomson88@gmail.com](mailto:djthomson88@gmail.com) | Phone: (440)-479-8622 | Mentor, OH 44060

Github: <https://github.com/Dylan-Thomson> | LinkedIn: <https://www.linkedin.com/in/dylanjthomson> | Portfolio: <https://dylan-thomson.github.io/>

Web Developer with a passion for creative problem solving and a lifelong dedication to learning and researching new concepts and technologies. Adept at working independently as well as collaborating with team members to design and build exciting and complex applications in high pressure environments. Strong written and oral communication skills and an easy-going manner.

*Technical Skills:* HTML 5, CSS 3, JavaScript, jQuery, Bootstrap, Node.js, MySQL, MongoDB, React, Java, C#, ASP.NET, Object Oriented Design, Git/GitHub

## APPLICATIONS BUILT

### GamePlan

- MERN stack social media website catered toward tabletop gamers
- Node, Express, Mongo/Mongoose, Passport, React, Bootstrap
- Worked as lead back end developer on this group project, handling database, routes, user authentication, and collaborating with the front end team to build a SPA React client side
- GitHub: <https://github.com/jmbw88/GamePlan> Live: <https://www.clevelandgameplan.com/>

### Project Board

- Full stack Trello clone where users can manage tasks by dragging and dropping to various areas
- Node, Express, MySQL, Handlebars, jQuery, jQuery UI
- GitHub: <https://github.com/Dylan-Thomson/ProjectBoard>
- Live: <https://lit-fjord-11882.herokuapp.com/>

### TinFur

- Pet searching app featuring Tinder inspired swiping
- Users can create an account, search for local pets, and swipe to save favorites and get more information.
- Bootstrap, jQuery, Firebase, jQuery Mobile, Petfinder API, Google Maps API
- Worked as lead developer on this group project, handling the JavaScript and API calls
- GitHub: <https://github.com/Dylan-Thomson/tinfur> Live: <https://dylan-thomson.github.io/tinfur/>

## EDUCATION

**Case Western Reserve**, Cleveland, OH

Grade: A+

*Full Stack Web Development Bootcamp*

An intensive 24-week long boot camp dedicated to designing and building web applications. Skills learned consisted of HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React Js.

**Cleveland State University**, Cleveland, OH

GPA: 3.18

*B.S. Computer and Information Science*

Selected Coursework: Data Structures and Algorithms, Object Oriented Programming, Database Concepts

## ADDITIONAL WORK EXPERIENCE

**CVS Pharmacy**, Painesville, OH

*Front Store Associate/RX*, Oct 2017 - Mar 2019

Provided exemplary customer service in one of the leading stores in the district by achieving near perfect customer survey scores. Assisted front store management with inventory and general maintenance. Assisted pharmacy staff with customer service and filling prescriptions.