# LIAM McCarthy

Chicago, IL

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GitHub: https://github.com/ltmccarthy9 | Portfolio: https://ltmccarthy9.github.io/portfolio

### **SUMMARY**

Full stack developer with a background in economics. Quick learner and creative thinker passionate about solving problems, continuous learning, and creating clean, user friendly applications.

#### TECHNICAL SKILLS

Javascript, HTML5/CSS3, Node.js, React, MySQL, JQuery, MongoDB, Express, git workflow, web APIs, REST APIs, React Query, ORM/ORD(mongoose/sequelize), TDD, OOP, JSON, AJAX/Fetch/Axios, npm, webpack, JWT, Handlebars.js, GraphQL, R, Excel, Tableau.

#### **PROJECTS**

**Appointment Manager (group)** | https://github.com/laurasierra17/appointment-manager | http://ham-app-manager.heroku.com

- Create, view, and delete appointments from various departments at a mock hospital.
- Responsible for login/signup page and appointment creation.
- MVC design. Javascript/Node.js/Express/MySQL/Handlebars.js/Sequelize/Bulma
- Team size: 3

**Ecommerce Backend** | https://github.com/ltmccarthy9/e-commerce-backend

- Command line application. Create, update, delete items in a mock ecommerce database.
- JavaScript/express/MySQL/Sequelize/Nodejs

Friends First (in development) | https://github.com/ltmccarthy9/friends-first

- My own take on a dating application.
- React/MongoDB/Mongoose/Express/React-Router/Google Oauth/React Query
- Recently added collaborators, though everything in the repo at this time is all my work.

# **EDUCATION**

**University of California - Berkeley** - Berkeley, CA (Remote)

**Boot Camp Certificate, June 2022 - Sep 2022:** Intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap,, Node.js, MySQL, MongoDB, Express, Handelbars.js, ReactJS, and more. This was the full-time boot camp (same content as the six month).

University of Wisconsin - Madison - Madison, WI.

BA Economics, 2016 - 2021: Completed comprehensive study in Economics with a focus in macro economics.

## **Google Data Analytics - Coursera**

**Coursera Certificate**, **Aug 2021 - Dec 2021:** Completed data analytics certificate created by Google and offered through Coursera. Focus on SQL, R, spreadsheets, Tableau, and every step of the analysis process including data cleaning, data integrity, understanding stakeholder needs, analysis, and more.