

Cameron J. Ellis

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Linkedin: <https://www.linkedin.com/in/cameronje/>

Github: <https://github.com/elliscj>

Portfolio: <https://bit.ly/elliscj-portfolio>

Technical Skills

Languages: JavaScript, CSS3, HTML5

Applications: GitHub

Tools: Bootstrap, Node, Express, React, Mongo, GraphQL, SQL, JQuery

Projects

Watch-iT

<https://thawing-fjord-57482.herokuapp.com/> | <https://github.com/elliscj/watchIT>

- **Summary:** A web application to save movies to a watchlist, easily watch trailers, and rate the movies you have watched and share those ratings with other users.
- **Role:** Back end, database construction/models/routes
- **Tools:** HTML, CSS, JavaScript, Bootstrap, Google Fonts, Express, JQuery, SQL, Sequelize, TMDB api

Brews of Interest

<https://elliscj.github.io/project-1/> | <https://github.com/elliscj/project-1>

- **Summary:** A web application to search for local breweries in a specified city.
- **Role:** JavaScript and troubleshooting/wireframing
- **Tools:** HTML, CSS, JavaScript, API, Unsplash

Weather Dashboard

<https://elliscj.github.io/hw6-weather-dashboard>

<https://github.com/elliscj/hw6-weather-dashboard>

- **Summary:** Current and forecasted weather for a chosen city.
- **Role:** Sole author.
- **Tools:** HTML, CSS, JavaScript, API, Bootstrap

Education

Trilogy Education Services / University of Denver - Certificate, Full Stack Coding Bootcamp

University of Colorado Boulder - Bachelor of Arts, 2013 (Psychology)

Work Experience

Epilog Laser

16371 Table Mountain Parkway, Golden CO, 80403

(303) 277-1188

08/2015 - 10/2021

Laser Technician

- Test lasers for power stability, assemble and align laser optics, prep lasers to be integrated into machines.

Clean Room Laser Assembly

- Clean new laser parts and build internal laser components. Test and adjust frequency, leak check, condition with plasma, scope, and pre-align all lasers. Disassemble and troubleshoot service lasers, fix/replace broken components.