

CASEY METZ

WEB DEVELOPER

ABOUT ME

I'm a thoughtful, level-headed problem solver, empathetic and analytical, and skilled at facilitating groups and mediating conflict.

I love solving puzzles of all kinds and, by extension, I love developing in JavaScript.

I'm passionate about web accessibility, responsive design, and snappy performance. I'm at home across the spectrum, from writing Node endpoints to styling UIs.

This diversity of tasks is why I love front-end work, and I'm seeking the opportunity to contribute these skills in a friendly, values-driven environment.

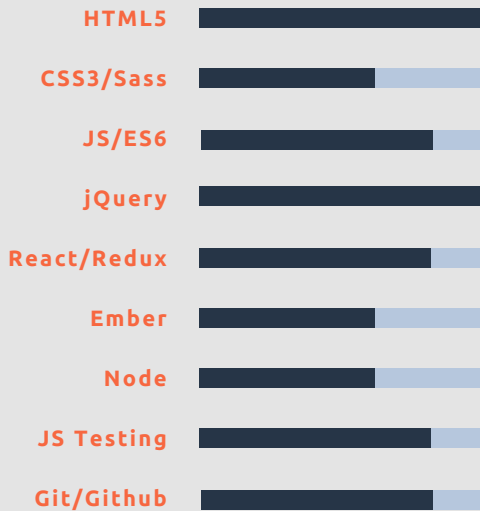
PROJECTS

Git In The Game <https://github.com/bcgodfrey91/git-in-the-game>
A fast and easy-to-use desktop app built in Electron that runs in the Mac OS menubar. The user logs in to compare their current week's Github activity to last week's. Featuring data visualizations from Chart.js.

Re:Fuel <https://github.com/Casey1449/React-Native>
A project for iOS, built with React Native. The app consumes an API to find nearby alternative fueling stations (electric, biodiesel, etc.) that fit the user's needs based on selected preferences. Uses geolocation to calculate the closest stations, and provides detailed information about each station.

This Just In <https://github.com/Casey1449/This-Just-In>
A headline aggregator, organized like a personalized newspaper. Built with React, Redux, and Firebase. The user can log in and select from any of 60+ different news feeds, organized by 'page' (sports, business, world, etc.). Customized news pages are displayed, and the selections persist between sessions. A solo project.

SKILLS



EXPERIENCE

2016-2017 Turing School of Software & Design | Student Advisory Board
Responsible for leading weekly retros, soliciting student feedback, attending high-level planning meetings, and providing a student body presence at staff retros.

Turing School of Software & Design | Pahlka Posse Co-Leader
Co-led the Turing's 'civic tech'-focused extracurricular group (named for Jennifer Pahlka, founder of Code for America).

2013-2015 Colorado State University | Graduate Teaching Assistant
Taught undergraduate class 'Public Relations in Natural Resources', emphasizing good writing and communication skills.

2009-2012 Mile High Youth Corps | Senior Crew Supervisor
Developed and facilitated leadership trainings for AmeriCorps crewleaders, organized all-hands community service projects, mentored AmeriCorps members, responsible for hiring and interviewing 50+ AmeriCorps members per year.

CONTACT

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EDUCATION

2016-2017 Turing School of Software & Design | Front-end Engineering
An intensive 2000+ hour software development training program focusing on cutting-edge front-end technologies.

2013-2015 Colorado State University | M.S. Forest Sciences
Coursework complete. Focus on wildfire policy, and geospatial and statistical analysis.

2003-2007 Oberlin College | B.A. Creative Writing
Additional emphasis on linguistics, philosophy, political science.