Leah O'Gorman
Web Developer

(973) 309-1658 • leah.p.ogorman@gmail.com • https://leahogorman.github.io/portfolio/
LinkedIn: LinkedIn: https://www.linkedin.com/in/leah-ogorman/ | GitHub: GitHub: https://github.com/leahogorman

Skills

- **Languages:** Javascript, HTML, CSS, jQuery, SQL, NoSQL, Python
- **Applications:** Github, MongoDB, MySQL, PyCharm
- **Tools:** Bootstrap, Node.js, Express.js, React.js, Handlebars

- **Adobe Creative Cloud:** Photoshop, Lightroom, Illustrator, InDesign, Premier Pro, After Effects, Animate
- **3D Modeling Software:** Google Sketchup, Vectorworks, Zbrush, Rhino, AutoCAD

Projects

Drastic Measurements
| https://github.com/leahogorman/Drastic-Measurements | https://vast-taiga-98028.herokuapp.com/ |

- A job search website that connects the user with both jobs in the area and books related to the search term.
- Main responsibilities: working on a team to build the frontend React elements, using Material UI
- Technologies: React.js, JavaScript, HTML/CSS, Material UI, GraphQL, Firebase, Apollo, Fastify

Chat App
| https://github.com/leahogorman/Drastic-Measurements | https://vast-taiga-98028.herokuapp.com/ |

- A job search website that connects the user with both jobs in the area and books related to the search term.
- Main responsibilities included working on the login form and designing the frontend for the site.
- Technologies: HTML/CSS, JavaScript, Node.js, Express, Socket.io

Job.Rr
| https://github.com/leahogorman/Job.Rr | https://leahogorman.github.io/Job.Rr/ |

- A job search website that connects the user with both jobs in the area and books related to the search term.
- Main responsibility was designing the site and connecting the APIs to the search and result elements.
- Technologies: HTML/CSS, JavaScript, jQuery, Bootstrap, APIs

Work Experience

IATSE 891 -- Welder's Helper/Sculptor's Helper   Vancouver, BC   2019-2020
     Assisted multiple fabrications teams building elements for television.

Scene Ideas -- Welder/Fabricator   Vancouver, BC   2019
     Worked as the welder/metal fabricator building custom scenic and staging elements for the events industry.

Macy's Parade Studio -- Scenic Fabricator   Moonachie, NJ   2017-2018
     Worked as a member of the Macy's Parade Studio team to build custom scenic elements for the Macy's Parade, Flower Show, and Fireworks display.

TAIT Towers -- Scenic Intern   Lititz, PA   2015
     Assisted a TAIT Towers Scenic Team to create custom scenic elements for Cirque du Soleil: Toruk--The First Flight and Madonna: Rebel Heart Tour

Bell Laboratories -- Graphic Designer/Illustrator   New Providence, NJ   2014 and 2016
     Assisted a Bell Labs Research team to create art elements for projects for the Liberty Science Center and Propelify Festival

Education

University of Toronto SCS Coding Bootcamp,   Toronto, ON   2020
     Certificate, Full Stack Web Development

Tyler School of Art, Temple University,   Philadelphia, PA   2017
     B.F.A. Sculpture with a double major in Theater -- Cum Laude