LINA CROMER

WEB DEVELOPER

CONTACT

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LinkedIn
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GitHub
https://github.com/linamacromer

Website
https://linamacromer.github.io

PROJECTS

TripTip
http://trip-tip.herokuapp.com
*
A social media web application using the Google Maps API, where users can create trips and pin specific locations to track where they went, and make comments or ratings to share their experience with friends!

FakeOverflow
http://fakeoverflow.herokuapp.com
*
A fun coding practice challenge to use technologies learned in Dev Bootcamp to create a mini-clone of Stack Overflow

EDUCATION

Dev Bootcamp
Seattle, WA

Bachelor of Arts in Business Administration
Seattle University, Seattle, WA

SUMMARY

My experience as an Industrial Engineer has allowed me to witness the use of technology increasing in our everyday lives. My passion in web development motivates a desire to enrich the community by contributing my strong communication and leadership skills, attention to detail, and ability to bring teams together.

My goal in every step of my career is to build products that will help or educate people on how to improve their lives and communities. I am most fulfilled when I can see my product bring joy to others, and to be appreciated.

SKILLS

Technical Skills

- Ruby on Rails
- Javascript
- HTML, CSS
- jQuery, Ajax
- SQL
- Sinatra
- Git, Source Control

Business Skills

- Project Management
- Leadership
- Organization
- Communication
- Lean Manufacturing
- Process Improvement
- Data Analysis

EXPERIENCE

Jul 2016 - Present

Web Development Student - Dev Bootcamp
- learned full stack web development and gained proficiency in Ruby, Javascript, HTML, CSS, Jquery, ActiveRecord, and Sinatra

Nov 2015 - Sept 2016

777X Lab Test Industrial Engineer - Boeing
- managed 7 different systems for 777X Systems Lab Test
- collaborated with Design Engineering, Manufacturing Engineering, Scheduling, and Manufacturing shop to create schedules, track progress, and mitigate roadblocks

Apr 2013 - Nov 2015

Machine Shop Industrial Engineer - Boeing
- scheduled work for shop floor based on capacity and prioritization.
- reported performance to budget and schedule

Nov 2011 - Apr 2013

767 Wings Industrial Engineer - Boeing
- collected data from enterprise databases and software to compile for analysis of quality trends and installation processes
- conducted time and movement studies to identify and eliminate waste in order to build more efficiently and cost effectively