

Matthew Bell

Seattle, WA — 636-352-8926 — matthew.bell.290@gmail.com — [Github Account](#) — [LinkedIn](#) — mjbell.io

Looking to standardize and streamline new and existing procedures makes an enjoyable experience for everyone. Efficiency is key, and fortunately I enjoy learning about and engineering solutions with those values in mind.

PORTFOLIO

Full Portfolio Website: mjbell.io		
Checkers	Website	Github Repo
Eoen Loans	Website	Github Repo
Habitrack	Website	Github Repo
Handsome Scheduler	Website	Github Repo

RELEVANT EXPERIENCE

General Assembly Associate Instructor — Web Development Immersive

January 2018 - April 2018 — Seattle, WA

Assisting the Lead instructor in teaching students about how to code, starting from the basics of HTML/CSS/Javascript, progressing to full stack with Node/Express, Python/Django, and React. In depth pair programming with students during project week, recommending

American Councils for International Education Online Language Testing Assistant Logistical Coordinator

July 2015 - July 2017 — Washington, D.C.

Became familiar with various programming languages, frameworks, and Database Management Systems, including Ruby, Ruby on Rails, PHP, MySQL, AWS, and Drupal. Became proficient using MySQL for data manipulation using SQL queries, and Ruby for useful scripts to improve department efficiency. Saved the department tens of thousands of dollars by creating, refining, and standardizing new and existing procedures.

RELEVANT EDUCATION

General Assembly Web Development Immersive

August 2017 - November 2017 — Seattle, WA

720+ hours dedicated professional development. Gaining and reinforcing existing knowledge and concepts obtained as Online Language Testing Assistant Logistical Coordinator at American Councils for International Education. Refined skills in Javascript, Node.js, React, Ruby, and Ruby on Rails. Used the cloud PaaS Heroku to deploy all projects as a live website.

University of Missouri Philosophy & International Studies

August 2010 - May 2014 — Columbia, MO