TAYLOR YOUNG

SOFTWARE ENGINEER

SUMMARY

Energetic Full-Stack software engineer with experience developing robust code to support intuitive and lightweight products that are user-friendly. Highly proficient inJavaScript, Ruby on Rails, React, Redux, HTML/CSS. Flatiron School Software Engineering program graduate. Specializes in refactoring, organizing component hierarchies and building functional components quickly.

PROJECTS

Study-Javascript Mar. 2019

- Summary: Notecard building website where you can create a User, create notecards with questions and answers, save them to collections,
 make them private or public, favorite collections and questions, and login/logout with persistence. React frontend, Ruby on Rails API and
 backend.
- Specifications: Custom HTML/CSS, React, Form linked to email
- Link: https://study-js-frontend.herokuapp.com/

RepoSweeper

- Summary: An app for cleaning up your GitHub repositories. GitHub doesn't have a way to mass-delete repositories. I found some shell scripts online that worked, but they were needlessly complicated. I took the code, made it easier to understand, built a UI and turned it into an app. Ultimately that is my favorite thing to do make difficult code easier to understand.
- Specifications: React frontend, Reads Authorization Tokens and accesses GitHub API
- Link: https://repo-sweeper.herokuapp.com
- Demo: https://youtu.be/3xStxIK3Boo

BitBook Nov. 2018

- Summary: A learning platform that gives users the opportunity to read other people's code and solve context based problems. As a programming student I always heard how important it is to be able to read other people's code. Well why aren't there any resources for that? Now there are! Sort of... Bitbook is very much in Beta, but it's the first attempt at solving that problem.
- Specifications: React frontend, Rails API backend with ability to store and retrieve custom code snippets and quizzes created by users on the frontend, Redux for state management, AceEditor for in-app code editing.
- Link: https://thebitbook.herokuapp.com
- Demo: https://youtu.be/ZdlOitCDaBo

SKILLS

TECHNICAL SKILLS: Javascript, React.js, Ruby, Ruby on Rails, Redux, HTML, CSS

EDUCATION

Flatiron School Aug. 2018 - Dec. 2018

Software Engineering

Rutgers University Sept. 2011 - May 2015

B.A. Psychology 2015

EMPLOYMENT

Synchrony Financial, Software Engineering Assistant, Alpharetta, GA

- Assisted with implementing detailed technical designs
- Built React front-end web applications for in-store user input
- Connected to backend microservices using AJAX requests
- Communicated closely with Scrum Master to ensure meeting deadlines

Mount Sinai Hospital, CAM Assessor Technician

- Analyzed patient charts for acute changes in mental status.
- Administered psychiatric assessments to screen for delirium.
- Formed customized treatment plans with doctors and nurses.
- Trained, educated and managed volunteers for the Hospital Delirium Volunteer Program.

Dec. 2018 - Feb. 2019

Dec. 2018

Feb. 2016 - Feb. 2018