MIKE HURWITZ

Google

Software Engineer, June 2019 - Current

- Work within the Knowledge Graph to build tools to help engineers and contractors understand the graph, including searching, inspecting, and explaining how data exists within the ecosystem.
- Design and develop an application in Go and Angular that is used to review and verify data changes within the knowledge graph aimed to increase throughput and accuracy of reviews.
- Create extension for a tool written in Go used to help explain how information travels through various systems, allowing improved debugging capability and speed leading to faster code fixes by engineers.

MyVest

Senior Software Engineer, Jan 2018 - May 2019

- Worked with Angular and AngularJS to build a new financial advisor portal within cloud-based enterprise platform, allowing advisors to make informed financial decisions.
- Assisted in project to upgrade application from AngularJS to Angular, TypeScript, and ES6.
- Trained colleagues on front end code base, end-to-end tests, and new technologies introduced into application creating a more well-rounded team.
- Thoroughly reviewed coworkers' code, paying attention to the minute details and highlighting discrepancies leading to reduced technical debt.

Software Engineer, Jan 2017 - Jan 2018

- Designed and developed front end of an Angular application that connects to and aggregates users' accounts, enabling users to track their debt and create a plan towards financial freedom.
- Advocated for, contributed to, and led projects to improve standards of application, including coding and style guides leading to improved efficiency.
- Contributed to unit and end-to-end testing ensuring quality in product and reducing production issues.

RiGHT BRAiN MEDiA

Web Developer, Sep 2015 - Jan 2017

- Worked as a part of a team developing SPAs utilizing the MEAN Stack (MongoDB, Express, AngularJS, Node.js).
- Developed logic and architecture for an interactive map which calculates the quickest route and toll cost of a trip across multiple expressways.

Monster Media

Web Developer, Dec 2014 - Sep 2015

- Using CakePHP and AngularJS, worked on web applications and mobile sites of varying function, from custom internal tools to a client facing interactive mobile game.

BIGEYE Agency

Web Developer, Mar 2012 - Dec 2014

- Developed websites while collaborating with the art department in all stages of projects, advocating for design consistency and the user experience.

University of Central Florida

Bachelor of Arts in Digital Media, 2011