Di (Davey) Fan, CPA

New York, NY | (215) 920-2831 | difancpa@gmail.com
difan.io | linkedin.com/in/daveyfan | github.com/dayfine

TECHNICAL SKILLS

Proficient: JavaScript, React.js, HTML, CSS, Node.js, Express, SQL, PostgreSQL, Git
Knowledgeable: Python, Material Design, SaSS, jQuery, AJAX, TDD, webpack, socket.io, Shell
Familiar: PHP, Immutable.js, MongoDB, Heroku, Amazon AWS, Golang

PROJECTS

Airbnb Demo | Sole Developer | Github: goo.gl/EvbX5j **App**: airbnb.difan.io   Dec 2017
Responsive Airbnb clone built with React, Redux, styled components, Express, and PostgreSQL (Work in progress)

DreamHub | Team Lead | Github: goo.gl/7RF2zz   **App**: goo.gl/UX1uV7   Nov 2017
Single-Page Application built with React.js frontend and Node.js backend that allows users to plan and organize goals, visualize progresses, and manage tasks using drag and drop
- Led an agile team of 4 by planning, assigning, and tracking work, as well as removing obstacles
- Headed major architectural and design decisions and reviewed team members' codes

Woflow | Sole Developer | Github: goo.gl/JZz8Tt   Oct 2017
React Single-Page Application that combines the functionalities of traditional calendar, timer, and to-do list, allowing users to get more done with less

Graceshopper | Team Lead | Github: goo.gl/XjCCtK   **App**: goo.gl/Ntn1J3   Oct 2017
Single-page shopping site modeled after Amazon.com. Provides a seamless shopping experience from looking for your favorite products to checking out.

EXPERIENCE

Andersen Tax LLC   New York, NY
Associate   Jan 2016 – Oct 2017
- Devised and built VBA and JavaScript programs that automated key tax preparation tasks, improving staff productivity by 30%+
- Revamped the Excel workpapers and created documentation for best practices, enabling more effective learning for staff and more efficient reviews for managers
- Designed and taught trainings on Excel, Acrobat, and other technical topics, saving average staff 20+ hours every year on common tech issues
- Mentored 4 new hires to become the top of their respective classes by helping them build a strong understanding of complex tax issues and firm processes

Ladas & Parry LLP   New York, NY
Trademark Watch Consultant   Jun - Aug 2014
- Analyzed the trademark watch process and streamlined the research and translation workflow with VBA to improve efficiency by 15%

EDUCATION

Fullstack Academy of Code   Jul – Dec 2017
- Part-time 6-month computer software engineering bootcamp

The University of Texas at Austin, McCombs School of Business   Class of 2015
- Master in Professional Accounting

The Pennsylvania State University, Smeal College of Business   Class of 2014
- Bachelor of Science in Accounting