

Dani Lin

"Perpetually curious developer with a growth mindset who embraces the logic, beauty and boundless potential that web development offers. I believe that the best things are made through collaboration, meticulous planning and a tremendous amount of hard work."



703 485-5653



<https://dlin2102.github.io/>



dlin2102@gmail.com

< SKILLS />

Front End Development:

Javascript | jQuery | HTML/CSS | Angular.js | React.js | Bootstrap
| Wireframes

Back End Development:

Ruby | Rails | Sinatra | Express.js | Node.js

Databases:

PostgreSQL | MongoDB

Methodologies and CMS:

MVC Pattern | Git | ERDs | Development/SCRUM | Agile
| WordPress

EXPERIENCE

General Assembly

Web Development Immersive Student

Washington, D.C.

January 2017 - April 2017

- ❖ 12 week, full-stack web development program focused on common best practices in object-oriented programming, MVC frameworks, data modeling, and test-driven development
- ❖ Designed and developed 3 full stack apps, each in different programming languages and all within a tight deadline

Association of Organ Procurement Organizations

Administrative Assistant

Vienna, VA

September 2015 - January 2017

- ❖ Updated content for company WordPress CMS and membership portal
- ❖ Supported AOPO councils, committees, and workgroups which oversaw all 58 OPOs and their leadership
- ❖ Maintained and updated all membership databases that are comprised of members from all 58 OPOs
- ❖ Created and maintained all AOPO financial reports and records

PROJECTS

Venture Forth:

- ❖ A travel app created to share local secrets with adventurous nomads.
- ❖ Tech used: AngularJS, JavaScript/jQuery, Ruby on Rails, HTML, CSS, and Heroku.
- ❖ [View Project](#)

Partners:

- ❖ This app is designed to make ideas come to life through the power of teamwork.
- ❖ Tech used: MEAN Stack, CSS, Bootstrap, and Heroku.
- ❖ [View Project](#)

International Trivia Game:

- ❖ Trivia game on obscure international laws. Deployed on github pages.
- ❖ Tech used: HTML, CSS & JS
- ❖ [View Project](#)