MEG MACIVER

WASHINGTON, DC

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A fun-loving web developer and an all-around curious cat, I am driven by results and have a knack for creative solutions. I am a steadfast advocate for my team's values and prioritize communication.

SKILLS

HTML | CSS | JavaScript | jQuery | Express | Mongoose | React | APIs | PostgreSQL | Git | GitHub | Adobe InDesign | Adobe Photoshop | Blackbaud | Salesforce | ArcGIS 10 | WordPress | Drupal

EXPERIENCE

General Assembly
Oct 2017 – present

DEVELOPER IN RESIDENCE

- Lead full lessons and support students throughout the full-time Web Development Immersive course.
- Collaborate with GA team to develop curriculum and cultivate positive learning environment for students.

WEB DEVELOPMENT IMMERSIVE STUDENT

- Completed a full-time, full-stack web development course focused on learning the core languages and best practices – e.g. object-oriented programming, MVC frameworks, data modeling, and test-driven development.
- Developed individual and collaborative projects. Individual projects include:
    Game on Gluten (GitHub | GH Pages)
        A web app to help those with Celiac Disease learn about the lifestyle, built with HTML, CSS, and JavaScript
    Citizen Driven (GitHub | Heroku)
        A web app for DC citizens to submit community improvement feedback, built with JavaScript, PostgreSQL, and Ruby on Rails

Island Press
June 2014 – Sept 2017

DEVELOPMENT ASSOCIATE

- Facilitated the outreach and fundraising efforts of the development team, raising over $1.2 million each year.
- Wrote and designed print and digital outreach materials—including annual reports, seasonal newsletters, social media for an audience of over 15,000.
- Managed events hosting 20 to 100 guests, including a full-day workshop focused on private-public collaboration with conservation finance practices.
- **Coordinated** the organization's eighteen-member Board of Directors.

United Philanthropy Forum
Nov 2013 – June 2014

COMMUNICATIONS AND MEMBER SERVICES INTERN

- Managed member database and analyzed member survey data trends.
- Maintained the Forum's website, editing and uploading new content.
- Governed social media presence and contributed to the blog monthly.

EDUCATION

General Assembly   **WEB DEVELOPMENT IMMERSIVE PROGRAM**
Anticipated graduation: January 2018

College of William & Mary   **BACHELOR OF SCIENCE**
Biology & Environmental Science, graduated: May 2013