Colin Groark, Web Developer, MPA

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Full-stack web developer who builds and maintains online tools and websites with a particular focus on mobile-optimization and accessibility. I work with clients to build websites, surveys, and interactive maps that facilitate stakeholder engagement in community projects. To ensure equitable access, I keep accessibility and mobile responsiveness top of mind when designing and building products.

SKILLS

Web Development: React, JavaScript, JQuery, ES6, CSS3, HTML5, Sass, Chart.js, Bootstrap, Materialize, Recharts, Node.js, PostgreSQL, WordPress CMS, Orchard CMS

Technology: RESTful API, Google Maps API, Git Workflow, GitHub, Google Analytics and Data Studio, Azure

PROFESSIONAL EXPERIENCE

Envirolssues, Seattle, WA

Web Developer May 2018 – Present

- Developer on Creative team building public-facing websites to support outreach strategies for clients
- Technologies include: React, HTML5, CSS3, JavaScript, JQuery, RESTful APIs, Google Maps API, Google Analytics, GitHub, Bitbucket, Azure, SiteGround, Alchemer
- Content Management System (CMS): Orchard, WordPress
- Product Manager for website development and custom CRM Software, EnviroLytical

Business Development Associate

April 2013 – August 2015

- Managed business development and marketing team for community outreach consulting firm
- Created metrics dashboard and data analysis tools to better assess proposal trends and outcomes
- Worked closely with leadership team to craft and implement business development strategies

Tilth Alliance (Seattle Tilth) Seattle, WA

Director, Community Education Programs

August 2015 – November 2017

- Oversaw 11 person team and \$890K grant and contract portfolio funding seven core programs
- Member of organizational leadership team focused on strategy, financial health, and program direction

Basel Action Network (BAN), Seattle, WA

Research Intern April 2012 – April 2013

- Conducted research and drafted reports on the illegal trafficking of electronic waste
- Developed data calculator for app to measure environmental benefits of recycling electronics

Management Systems International, Washington, DC

Business Development Associate, Consultant

Sept 2009 – July 2012, August 2007 – August 2009

- Coordinated proposal teams to compete for foreign aid projects up to \$21million across seven sectors
- Managed teams of mid and senior staff to capture technical proposal components within deadlines

EDUCATION

General Assembly, Seattle, WA

Web Development Immersive - 12-week full-stack web development training

March 2018

University of Washington, Evans School of Public Policy and Governance, Seattle, WA

Master of Public Administration (MPA), Environmental Management Certificate

March 2013

Trinity College, Hartford, CT

Bachelor of Arts (International Studies; Hispanic Studies)

Graduated with honors May 2007