DYLAN ILVENTO

1716 Summit Avenue, Richmond, Virginia, United States 23230 dylanilvento@gmail.com • +1 (757) 403-5313 github.com/dylanilvento

Experience

Web Developer Virginia Auditor of Public Accounts

- Redesign and develop state financial transparency portal using AngularJS and Bootstrap libraries
- Implement ChartJS library to provide visualizations to transparency portal
- Coordinate with Database Administrators to deliver visualized data via PHP and SQL calls to SQL backend
- Collaborate with directors and government stakeholders on design and functionality of state websites

Data Analysis Team Richmond, Virginia Sep. 2016 — Present

Co-founder & Developer Ward Games

- Develop and design games using Unity3D and C#
- Determine strategy and direction of studio
- Create content marketing initiatives with podcast and Hidden Gems PAX panel series
- · Source quests for podcasts and panels
- · Write copy for social media and podcast descriptions

Richmond, Virginia Jul. 2015 — Present

Web Development Specialist Virginia Commonwealth University

- Maintained up-to-date information on School of Engineering and departmental websites
- Migrated content from WordPress platform to TerminalFour platform
- Converted existing School of Engineering websites to a responsive layout using Bootstrap framework

School of Engineering, Office of Marketing and Communications Richmond, Virginia Sep. 2015 — Sep. 2016

Design and Development Intern Shockoe Enterprise Mobile Solutions

- Designed layouts and images for website's product portfolio
- Designed mobile application user interfaces for client proposals
- Developed mobile applications for client and internal projects using Appcelerator platform and model-view-controller pattern

Richmond, Virginia Apr. 2015 — Aug. 2015

Education

Virginia Commonwealth University

Bachelor of Science in Business Management and Administration Bachelor of Science in Computer Science Minor in Writing Richmond, Virginia Aug. 2012 — May 2016

Tools

Software & Technologies

Adobe Creative Cloud Unity Git