

Harris Gomez

Web Developer,
JavaScript

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Prolific Web Developer with a passion for logic-driven challenges and Front-End designs. Prototyped 8 - 16 new product features per month for MicroHealth, LLC. Consistently received high reviews for web development projects, including "Black Belts" in one of the nation's top coding bootcamps, Coding Dojo. Drove best practice UI implementation for 7 employees across multiple departments.

Skills

TECHNOLOGIES

HTML5/CSS3
JavaScript
Bootstrap
JSP
JSTL
Responsive Design
NPM
Webpack

PROJECT TOOLS

JIRA
Redmine
Apache Subversion
Git
Netbeans
SonarQube
Mattermost
Slack

TESTING

Selenium
RSpec

Employment

MicroHealth, LLC

Junior Application Developer

Vienna, VA
Sep 2017 to Mar 2018

- Provided Front-End development, maintenance, and sustainment for the Interagency Comprehensive Plan for Care Coordination Support (ICPCCS) interoperability interface.
- Worked closely with senior developers in an Agile Development team.
- Analyzed 2 to 4 client requirements per week and implemented extensible 508 compliant user-facing features.
- Coordinated with the DoD and VA weekly to stay updated with the development life cycle, share key inputs, and resolve roadblocks.
- Assisted in reducing the number of bugs, vulnerabilities, and code smells via SonarQube from over 500 to 0 within a period of 3 months.
- Performed regression tests, wrote client-side validations, identified risks, and documented the design for releases.
- Commended for migrating the full application to HTML5 in 2 weeks, expanding the project's capacity to equip modernized technological support.

Intern

Aug 2017 to Sep 2018

- Developed a responsive Case Management Application to simplify care coordination for families with comprehensive health needs.
- Researched and applied Front-End technologies that focused on increasing performance of the application and enhancing user experience.
- Coordinated remotely with contractors on implementation of mobile web app through responsive web design.
- Collaborated with peers in setting up development environments, configurations, and debugging.
- Assisted in providing code-base solutions for the company's website built using the WordPress platform.

Coding Dojo

Teaching Assistant

McLean, VA
Feb 2017 to Mar 2017

- Supported Instructors by assisting in teaching small lectures and live demos to groups of 5-10 students.
- Conducted code reviews for over 20 online and on-site students.
- Contributed and upheld Coding Dojo's culture and atmosphere for learning by engaging in student activities adapting to individual learning curves.

Projects

Interagency Comprehensive Plan for Care Coordination Support (ICPCCS)

Sep 2017 to Mar 2018

Provided Front-End development, maintenance, and sustainment for the interoperability interface between the Department of Defense (DoD) and the Department of Veterans Affairs (VA).

Technologies: Spring, HTML/CSS, JSP/JSTL, JavaScript, Java, Selenium, SonarQube, Subversion, Oracle SQL Developer

MicroHealth Case Manager (mCMS)

Aug 2017 to Sep 2018

Tasked with redesigning the UI aspect of the application and its functionality to give mobile device users a better experience.

Technologies: Ruby on Rails, HTML/CSS, Vagrant, Git

Mattermost Project

Feb 2017 to Mar 2017

Contributed by providing key technical research on cost efficiency of SMTP Services over projected growth of student enrollment on a yearly basis.

Technologies: Mattermost, SMTP2GO

Education

Coding Dojo

Full-Stack Web Development 2017

George Mason University

Bachelor's Degree 2013

Awards

Black Belt • MEAN
Coding Dojo

Jan 2017

Highest level of achievement awarded for demonstrating proficiency using JavaScript based technologies: MongoDB, Express.js, AngularJS, and Node.js.

Black Belt • Ruby on Rails
Coding Dojo

Nov 2016

Highest level of achievement awarded for demonstrating proficiency using technologies in the Ruby on Rails Stack: Rails, RSpec, Capybara, PostgreSQL.