Francisco Mateo

FULL STACK DEVELOPER

City of Racine
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SKILL SET

Languages: JavaScript, Java, Groovy, PHP, Python, SQL, CSS, HTML

Tools: JIRA, git, webpack, Docker, Vagrant, Slack, Adobe CC

Services: Heroku, Digital Ocean, Firebase, Github

Frameworks: Laravel, Grails, Spring, Express, Vue, Bootstrap

Libraries: React, jQuery

Environments: Node.js, Apache, NGINX, Tomcat

EXPERIENCE

Parkside App Factory | Full-Stack Web Developer | 2015 - present

Design and develop all things web related in various technologies. Aid team members in all web related tasks or projects. Agile/Scrum driven software development environment. Team lead and mentor. Designed and developed REST APIs for mobile apps. Recent projects shown below.

• **REST API Design & Implementation**   • **Agile/Scrum**   • **Team Lead**

PROJECTS

IS App | App Factory | **Racine Unified School District**

Tasked with developing a Web app that sends push notifications and creates content for the mobile app counter part to consume. Exposes a REST API for the mobile apps to retrieve content. Integrates with RUSD's existing Active Directory/LDAP security infrastructure for authentication/JWT generation.

• **AD/LDAP Integration**   • **Node.js/Express/Vue.js**   • **JavaScript/TypeScript**

Kenosha Parks | App Factory | **City of Kenosha**

Designed and developed a REST API for the mobile apps to consume. The API wraps around the Google Calendar and Drive API. Full source available on Github: https://github.com/ciscoo/kenosha-parks

• **REST API Development**   • **Node.js/Express/Vue.js**   • **JavaScript**

Safety Survey | App Factory | **Bradley Corporation**

Responsible for recreating a legacy government ANSI Web application in Grails. Developed a REST API for mobile apps and real-time database strategy.

• **REST API Development**   • **Grails/Spring/Bootstrap**   • **Java/Groovy**

EDUCATION

University of Wisconsin Parkside | May 2017

Bachelor of Science in Computer Science

Web Development Minor