Python Developer Python Developer Web Developer Los Angeles, CA I use my passion for discovery to peel back layers of complexity to reveal simpler core concepts. I love seeing smaller parts working in unison to achieve a greater purpose. In a similar vein, My passion is to use the unifying nature of the web to grow and foster communities with users across the globe! www.scottkwon.com   Technical Toolkit: Languages: Javascript (Typescript / Flow), Python, Java   Front-end: HTML5, CSS3, React, Angular4, jQuery, Bootstrap   Back-end: Django, Node.js / Express.js, Flask, Spring Boot   Databases: MySQL, SQLite, MongoDB, Postgres   Other: Selenium, Robot Framework, Jest / Enzyme test suite, Jenkins, Webpack, JSP, Socket.io, AJAX, Version Control System (Git), Restful API, OOP concepts, Zeplin, AGILE Development, SCRUM, Kanban Authorized to work in the US for any employer Work Experience Python Developer Edenos - Los Angeles, CA October 2017 to Present Edenos is a communal platform which allows people with chronic medical conditions to share knowledge and information as well as discover new ways to improve their life.   Powered by Django, Postgres, JavaScript and Bootstrap   Create APIs to enhance website functionalities by manipulating queries from the database   Enhance user experience by implementing jQuery to manipulate and create HTML DOM elements to update the UI   Re-design the Desktop UI and add responsiveness by implementing CSS media queries   Design and build webpages based on wireframe specifications   Practice SCRUM methodologies within an agile team to consistently refine the web application Lead Automation Engineer Sony Pictures Entertainment - Culver City, CA April 2018 to May 2019 Contracted to overhaul the automated testing of SPE s Service-Now, an ITSM PaaS web application, by restructuring the team and code-base from ground up to support the One Sony initiative project and daily business/production operations.   Python, Selenium, Robot Framework, and Jenkins   Led the automation team of five by creating a standardized coding convention and conducting daily code review for both onsite and offshore engineers   Created a library to decrease development time, maintenance efforts, as well as cut testing runtimes by 50-60%   Integrated automated testing into Software Development Life Cycle for a feature s acceptance into production   Practiced AGILE/SCRUM methodologies within a team composed of customers/users, onsite and offshore developers/automation engineers, and

business analysts to create solutions for business demands Full-Stack M.E.A.N Developer Los Angeles, CA 2017 to 2017 Boost your work efficiency with our new single page web app. Keep track of and create events, to-do lists or even your daily journal! Built with Mongoose/MongoDB, Angular 4, Express.js, Node.js, Socket.io, JavaScript, CSS3 and Bootstrap Implemented Geo-location services and Open Weather API to gather the weather and city name based on the user s coordinates Implemented the task-list with an inline edit and delete option to improve the user experience Back-End Java Developer Los Angeles, CA 2017 to 2017 Gather your friends and compete to predict the next death on the wildly popular HBO television series, Game of Thrones. Built with Java, Sprint Boot, Spring Security, JSTL Core, and MySQL Designed and created the database structure and table relationships Integrated Spring Security to authenticate users and verify user permissions Created an admin panel to add / edit characters and update the killer and victim table Create custom SQL Queries to aggregate user score Education Certificiation of Completion in Web Development Coding Dojo - Burbank, CA May 2017 to August 2017 BS in Biochemistry University of California San Diego - Los Angeles, CA August 2012 to June 2014 Skills Python (2 years), Javascript (2 years), Java (Less than 1 year), HTML 5 (1 year), CSS3 (1 year), React.js (Less than 1 year), Angular2+ (Less than 1 year), JQuery (Less than 1 year), Agile (1 year), Scrum (1 year), MySQL (Less than 1 year), MongoDB (Less than 1 year), Amazon Web Services (Less than 1 year), Ajax (Less than 1 year), RESTful APIs (Less than 1 year), Object Oriented Programming (Less than 1 year), Django (Less than 1 year), Flask (Less than 1 year), Node.js (Less than 1 year), Express.js (Less than 1 year), Spring Boot (Less than 1 year), Git (2 years), CSS (2 years), JIRA (1 year), Kanban (2 years), Jenkins (1 year), Robot Framework (1 year) Links http://www.scottkwon.com http://www.github.com/scottkwon http://www.linkedin.com/in/scott-kwon

Name: Amy Wu

Email: rjordan@example.org

Phone: +1-791-667-1111x1562