Junior Web Developer Junior Web Developer Junior Web Developer Rosemead, CA Work Experience Junior Web Developer Charter College of Education - Los Angeles, CA November 2015 to May 2018   Student representative for website updates   Taught users how to edit their own website and web pages   Tested, redirected and edited broken links, menu lists, missing pages, or missing content   Created various forms for event sign-ups   Edited images before publication on the website   Checked for compliance and responsive design   Updated, replaced and edited downloadable documents and images   Developed applications that allowed end users to interact with the company robot   RELEVANT COURSEWORK & CLASS PROJECTS Web Programming Used: Eclipse, Spring MVC, Java Beans, SQL   Developed a mock-up website using open source data to allow users to view, comment, and rate movies   Programmed a recommender engine to give users suggestions about which movies they may be interested in   Advanced Software Engineering with Java   Applied agile programming with a team to refactor given code of a mock-up program of the Dynamic Albedo of Neutrons (DAN) of the rover Curiosity   Created a simple server and client, imitating the information given by a DAN, and displaying it on a line graph   Multiplayer Online Game Design and Development in Industrial Format   Team Leader   Used: Python, Panda3D, Java, Blender   Managed meeting times and deadlines for 36 team members   Worked as a team to create software documentation on what game the class should build and how it should work   Split up team members into sub teams and kept team members up-to-date with workflow and code progress   Implemented 3D models, multiple players, and chat rooms into the project   Edited 3D models and worked with 2 other leaders on communication and workflow Education M.S. in Computer Science California State University - Los Angeles, CA December 2017 B.S. in Computer Science California State University - Los Angeles, CA June 2015 Skills HTML, Javascript, Drupal, Java, Python Additional Information SKILLS   Languages/Frameworks: Java, Python, HTML, JavaScript, CSS, SQL, C++, AngularJS   Programs: Eclipse, Jupyter Notebook, MongoDB Management Systems: MySQL, PostgreSQL, Drupal   Art Programs: Paint Tool Sai, Photoshop, Blender, Clip Studio Paint   Game Editor/Engine: Construct2, Panda3D   Additional Skills: Microsoft Office (Excel, Word, PowerPoint)

Name: Robert Lyons

Email: williamsamanda@example.net

Phone: (865)444-8682