Contracted Python Developer Contracted Python Developer Contracted Python Developer - Cisco (Aerotek) Raleigh, NC Work Experience Contracted Python Developer Cisco (Aerotek) August 2017 to Present - Use Python to create automation scripts for network device testing - Test and debug scripts to verify that they function for as many network device platforms as possible - Performed peer review of code, provide constructive feedback and documentation for future use Contracted Junior Developer AT&T February 2017 to May 2017 - Worked on problem tickets for customer service application, resolving software issues found by a user or other developers - Developed improvements requested by the product owners - Studied legacy code and improved on current in-line documentation for future developers use Virtual Reality Developer Advandus Inc September 2016 to February 2017 - Part-time consulting to experiment with HTC Vive and Oculus Rift technologies - Training to use Unreal Engine to develop 3D interactive environments Python Developer NC manufacturing plant of Daimler Trucks North America - Mount Holly, NC May 2016 to June 2016 - NC manufacturing plant of Daimler Trucks North America - Created a mockup of the project by creating logic and obtaining calculations using mock data - Contributed to the final view of the project, using HTML, CSS, Bootstrap and Django view logic. QA Intern TransCirrus - Raleigh, NC July 2015 to October 2015 - Created and documented user interface tests manually, exploring user visuals and permissions - Automated manual tests with Selenium Webdriver to make testing faster - Reported bugs to developers for debugging Veterinary Technician Cole Park Veterinary Hospital - Chapel Hill, NC September 2012 to January 2014 - Assisted in customer relations by maintaining relationships with owners - Maintained integrity of facility for health of patients and employees - Provided annual medical care and hospitalization services and supervision for patients Education Computer Science Wake Technical Community College - Raleigh, NC January 2014 to May 2015 Associates in Applied Science in Veterinary Medical Technology Central Carolina Community College - Sanford, NC August 2010 to May 2012 Skills PYTHON, Git, Django Links https://github.com/ptaylor403   https://www.linkedin.com/in/ptaylor1989   http://ptaylor403.github.io Certifications/Licenses Driver's License Additional Information Technical Skills - Python, Django, Git, GitHub, Heroku, jQuery, JavaScript, HTML, CSS, Bootstrap, Selenium, REST Apis, Pandas,

Scikit-learn, Jupyter Notebook, Numpy, Unreal Engine, Perl, Docker - Version control, machine learning, database management and production, webdriven UI test automation

Name: Jose Sanchez

Email: cbrown@example.com

Phone: 001-959-783-0053x62326