

Survey Monkey, Washington Survey Monkey, Washington El Paso, TX    Experienced Python Developer with proficiency in Design & Development of python 3, python 3.3 Django, flask project. Worked in Python Integrated Development Environments like Linux administrator, IDME, Eclipse, Sublime Text etc.    Hands on Experience in working with Java, Php for backend development. Projects of developing and testing mobile applications constructed on python with saas enviornment.    Developed front end and GUIs using HTML, XHTML, AJAX, CSS 5 and JavaScript (jQuery)    Extensive experience in developing enterprise web applications using Python, Java, PHP4 and PHP5, Flask, ninja2, Django, HTML, CSS, JavaScript, JQuery, Ajax, MySQL.    Having experience in Agile Methodologies, many python based environments, worked on linux for python projects. Work Experience Survey Monkey, Washington September 2014 to Present Python Developer    Done many team projects for Back end development on Python 2.7, Python 3.1. Project for constructing wire-frames for web and mobile applications using Python, Django.    Good understanding of NoSQL databases such as MongoDB, Datastax, Redis and Apache Cassandra. Performed web testing and automated testing using Selenium in the test environment and opened bugs in the bug tracking tool.    Experience with configuration management and related tools like Puppet.    Developed GUI HTML, XHTML, AJAX, CSS 5 and JavaScript (jQuery)    Built application logic using Python 2.7.    Familiar with JSON based also Used Django APIs for database access Writing SOAP and RESTFul web services, in house ESB for a web Claims applications (Spring MVC, Angular JS, ActiveMQ, SOAP UI, Mockito, JSON, Buildforge)    Web services and Amazon Web services (AWS)    Worked on python based test frameworks and test driven development with automation tools    Knowledge on Virtualization    Developing and maintaining positive relationships, with both clients as well as within our company.    Facilitating resolutions by bridging resources across organization.    Proactively trending issues, in order to determine root cause analysis. Constantly augmenting my knowledge of the Ultipro product lines and SaaS related technologies. Conducting weekly conference calls to review outstanding issues, and take next steps.    Using the pragmatic approach of providing support, by listening to clients concerns, and not simply focused on closing tickets.    Install and Configure Linux with Apache, Oracle 8I and PHP (LAMP Project)

Experience with continuous integration and automation using Jenkins. Did Data analysis using STKA, ELASIS. Software Engineer Sparx IT solutions - San Diego, CA August 2013 to July 2014 Software Device Driver Development and team lead role. Designed, developed Ecommerce device applications on SAAS platform. Development for iPhone 4 support with Apple Inc. Leading designing and developed Windows 8 SW drivers running on Qualcomm chipsets for Touch driver and Button/LED/Haptics driver. Keypad and LED device driver development for IOT device.

Low power mode touch screen application development. Android touch screen driver development for Qualcomm touch solution, iTouch. Android and Windows Mobile Application Development Android Application and JNI for Qualcomm in house touch solution. Full stack touch driver development for Qualcomm touch solution for Android device. Windows Phone Touch Testing Application development. Python Developer Gerber Inc - San Jose, CA September 2011 to August 2013 Managed continuous maintenance and troubleshooting of Python Django projects. Handled development and management of front end user interfaces with help of HTML, CSS and JavaScript. Created and deployed applications on platforms including Linux and Windows. Collaborated with other developers to handle complicated issues related with deployment of Django based applications Extensive coding using several Python Modules and controls to rapidly build application. Used Python Data structures like lists, dictionaries, and tuples. Refactored and extended large existing Django/ Python code base, reducing the number of lines of code and duplication significantly. Development was done using Agile methodology with daily scrums, and continuous integration using the SDLC process to deliver higher-quality software far more rapidly. Environment: Python 2.6/2.7/3, SAAS JavaScript, HTML, XHTML, Django Framework 1.3, CSS, SQL, MySQL, LAMP, JQuery, Adobe Dreamweaver, Apache website, E-commerce. Education Masters in Computer Science Nova Southeastern University Btech in Information technology SRM university

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