Application Developer II. Application Developer II. Python Developer, Python Engineer(Python3, Django) PA   Strong knowledge in Python, Django, Java.   Experience in design and implementation of modules on AEM 5.6.1, AEM 6.0.   Hands on experience with Web Technologies like HTML5, CSS, JSP, JavaScript, and JQuery.   Knowledge on DevOps and AWS cloud platforms.   Experience in developing Web applications using AJAX and REST Web Services. Experience in designing and developing Web applications using Angular JS, Node JS and creating responsive web pages using Bootstrap.   Good at Code Reviews, Writing Test Cases, Bug Fixing and Enhancements and a strong team player with excellent communication and problem solving skills. Authorized to work in the US for any employer Work Experience Application Developer II. DBI Services - Hazleton, PA April 2017 to Present Responsibilities: Web development and JS programming using J Query and AJAX calls.   Developed different formats of google charts using Google Chats API and returning them in DOCX and PDF formats in as needed.   Experience implementing multiple APIs and libraries like matplotlib, VideoJS, Google Charts etc.   Developed webpages with data coming from Django   Used JavaScript for client side validations and a smooth UI experience for user through dynamic content.   Responsible for testing, bug fixing and handling change requests.   Wrote complex PostgreSQL queries using PostGIS functions to get spatial/GPS data for field vehicles.   Generated Excel sheets from backend using Python and openpyxl library. Worked on HTML5 VideoJS Player Framework to play dynamic videos from server on page based on click. Environment: Python3, Django, HTML5, JS, CSS, PostgreSQL, AJAX, Sublime Text, EMACS, Git, PostGIS AEM/Web Developer MRM//MCCANN - Birmingham, MI October 2015 to March 2017 Responsibilities: Worked on AEM 6.0 version that deals with Sightly development. Design and implementation for the Marketo Forms API Integration.   Box API Development integration for a document to be visible as an iframe.   Used Angular JS for developing SPA and fetching data to the presentation layer.   Used Apache Sling architecture to communicate between Java and AEM.   Various components development from both Front-end and Back-end perspective.   Involved in maintaining the site and fixing the issues to deploy code UAT within deadlines.   Had more exposure towards agile projects and how to meet deadlines in a timely manner. Environment:

Java 1.7, AEM 5.6.1, AEM 6.0, HTML5, CSS, JavaScript, Angular JS, OSGI, Maven, Sublime Text, AJAX, CRXDE, GitHub, SVN, Hudson, Grunt. Java/Web Developer Panelcoder Software Technologies - Bengaluru, Karnataka February 2014 to July 2014 Responsibilities: Design and develop User Interface using JSPs and HTML.   Involved in the Requirement gathering for different client setups to consume the corporate date.   Used JavaScript for client side validations and involved in developing JSPs for viewing the application.   Responsible for unit testing and integration testing, bugs fixing, handling change requests.   Wrote SQL Queries to get Schedule of policy payment and defaults.   Environment: Java 1.6, JSP, HTML, JavaScript, CSS, MySQL, Eclipse, spring, Hibernate, Web services, Junit, XML, Jenkins, Agile methodology, Linux. Education Masters in Computer Science in Computer Science University of Central Missouri - Warrensburg, MO December 2015 Bachelors in Computer Science in Computer Science Lords Institute of Engineering & Technology April 2014 Skills Django, Bootstrap, Python, Svn, Ajax, Css, Eclipse, J2ee, Java, jquery, Html5, Postgresql, Frameworks Additional Information Technical skills: Web Technologies: HTML5, CSS, JS, JQuery, AJAX, AEM, KML Languages & DB: Python, Java/J2EE, PostgreSQL Environment & Tools: Eclipse, Sublime Text, GitHub, SVN, Hudson, Bower, EMACS Frameworks: Angular JS, Node JS, Bootstrap, Django

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