

JESSICA CLAIRE

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SUMMARY

- Over 7 years of experience as a Web Application Developer and coding using Python,Django, Java, Spring.
- Extensive knowledge in Python, JAVA, MYSQL, Oracle UNIX and Linux.
- Hands on experience in data processing automation using Python.
- Hands on experience in SQL and PL/SQL and writing stored procedures
- Good Knowledge Objected Oriented Concepts, Data Structures and Design patterns.
- Web development using Python, Django.
- Building out the next-generation public-facing web site with an advanced Django-based webframeworks.
- Developed/supported application on LAMP stack (PHP, MYSQL and Apache)
- Experience with Web Development, Web Services, Python and the Django framework.
- Experience in working on Application Servers like WebSphere, WebLogic, Tomcat, WebServers like Apache Server, NGINX and Integrated Development Environments likePyCharm, Eclipse, MyEclipse, JDeveloper and RAD. Front end development experienceusing HTML, CSS, JQuery, JSON and JavaScript.
- Experience in Implementation of MVC architecture using Spring MVC and SOAP web-service and SOAPUI.
- Proficient with Apache Web Server 2.0, MySQL 5, CVS, UNIX Shell Script, CSS, XML,Firefox 3.5, IE 6 Browser Compatibility Issues, IIS and Linux
- Hands on experience programming with C++ , PYTHON, DJANGO and AJAX technologies.
- Proficient in using IBM Clear Case, Subversion (SVN), VSS, GIT for Version controlling.
- Goods hands on user authentication and authorization between multiple systems, servers, andenvironments. Active Participation in full development life cycle (requirements, design,architecture, development, testing).
- Experienced in developing UNIX shell scripts as well as wrapper scripts.
- Participated in all phases of the System Development Life Cycle Analysis (SDLC).
- Experienced in Agile Methodologies and SCRUM Process.
- Experience with Unit testing/ Test driven Development (TDD), Load Testing.
- Excellent debugging, problem solving, optimization and testing skills.
- Excellent analytical and problem solving skills and ability to work on own besides being available and contributing team player.

EDUCATION

California State University
Los Angeles , California

Master of Science: Management Information Systems

JNTU
Hyderabad , Andhra Pradesh

Bachelor of Science: Information Technology

EXPERIENCE

Cognizant Technology Solutions - Python Developer
Attica, NY • 03/2015 - Current

- Participated in the complete SDLC process and used PHP to develop websitefunctionality.
- Designed and developed the UI of the website using HTML, XHTML, AJAX, CSS andJavaScript.
- Developed entire frontend and backend modules using Python on Django WebFramework.
- Designed and developed data management system using MySQL. Built application logicusing Python 2.7.
- Used Django APIs for database access.
- Used Python to extract weekly hotel availability information from XML files.
- Expertise in Service Oriented Architecture (SOA) and its related technologies like WebServices, BPEL, WSDLs, SOAP1.1, XML, XSD, XSLT etc.
- Participated in requirement gathering and worked closely with the architect in designingand modeling.
- Worked on development of SQL and stored procedures on MYSQL.
- Developed shopping cart for Library and integrated web services to access the payment(E-commerce)
- Designed and developed a horizontally scalable APIs using Python Flask.
- Designed Cassandra schema for the APIs.Environment: Python 2.6/2.7, JavaScript, Django Framework 1.3, CSS, SQL, MySQL, LAMP, JQuery, Adobe Dreamweaver, Apache web server.

ACCOMPLISHMENTS

Web Technologies : JSP, XML, UML, JSON, HTML, XSLT, Ajax, JSTL
JavaScript, CSS, DHTML,Servlets, JSF,
Languages : Java, J2EE, SQL/PLSQL, Python, UNIX shell scripting
Frameworks & Tools : JDK, Spring, Struts 1.1, 1.2, 2.0, Hibernate
2.0, 3.0, JUnit, Django,Easy Mock, Log4j
Servers : Apache Tomcat, Zope, IIS, Nginx, JBoss, WebLogic, WebSphere
Middleware : Soap Web Services, Rest Web services, JMS, Mule ESB, IBM Cast iron, ApacheKafka
Methodologies :Agile (Scrum, eXtreme, JIRA), SDLC, TDD
Version Controls : GIT, SVNIDE
Platforms : Eclipse, PyCharm, Canopy (EPD), Spyder, Sublime text, NetBeans
Operating Systems : Windows, UNIX, Linux, Mac OS X