

ROBERT SMITH

Python Developer/Tester

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Technology and business visionary with 3+ years of Software Engineering Experience in Analysis, Designing, Developing, Testing, Automation, Customization, Bug fixes, Enhancement and Implementing of various stand-alone and client-server architecture based enterprise applications. Experience in Object Oriented Analysis in developing server side and front-end framework using various design patterns.

EXPERIENCE

Python Developer/Tester

Solar Turbines Inc - FEBRUARY 2015 - PRESENT

- Automated moving the tests from production to staging and staging to production by reading the keywords from NVbugs.
- Consumed APIS and used Python requests to read json reports and file automatic bugs in the NVbugs (nvidias internal bug filing/tracking system) for intermittent tests.
- Designed and configured database and backend applications and programs.
- Developed, tested and debugged software tools utilized by clients and internal customers.
- Experienced in designing test plans and test cases, verifying and validating web based applications.
- Used test driven approach for developing the application and implemented the unit tests using Python unit test framework.
- Experience in reviewing Python code for running the troubleshooting test-cases and bug issues.

Python Developer

ABC Corporation - APR 2010 - FEB 2015

- Used ajax and jquery for transmitting json data objects between frontend and controllers.
- Django framework that was used in developing web applications to implement the model view control architecture.
- Having experienced in agile methodologies, scrum stories and sprints experience in a python based environment.
- Utilized standard python modules such as csv, robotparser, itertools and pickle for development.
- Developed and tested many features for dashboard, created using bootstrap, css, and javascript.
- Worked on front end frame works like css bootstrap for responsive webpages.
- Collaborated with internal teams to convert end user feedback into meaningful and improved solutions.

EDUCATION

- Bachelors - (2010)

SKILLS

Frameworks Django, Flask, Pyramid, PyJamas, Jython, Angular JS, Node JS, Spring, Hibernate Webserver ApacheHTTP Webserver, WebLogic, WebSphere, JBoss Amazon EC2, Jenkins And Fabric J2EE JDBC, JNDI, JSP And Servlets Databases Oracle MySQL