

Junior Python/Django Developer Junior Python/Django Developer Junior Python/Django Developer
Austin, TX Python programming for many different industries. Extremely good problem solving skills.
Great at working in high-pressure situations. Extensive knowledge of basic and higher mathematics.
Available to put in extra hours or travel when needed. Experience with many versions of Python as
well as their differences and features. Open to learning and using new systems involved in Python
Programming. Automated JIRA processes using Python and bash scripts. Involved in
database-driven web application development using a variety of frameworks such as Django on
Python. Able to work with various operating systems like Mac OS, Windows, Linux, and Unix.
Managed MySQL and SQLite databases. QA Analyst who enjoys working in the fast-paced
environment with daily challenges, improve skills, and learn something new. Dynamic problem
solver with passion for quality and practical experience in manual black box and white-box, static
and dynamic testing. Adept at using both manual and automated testing tools to troubleshoot
systems, integration, user acceptance, positive and negative, functionality, object, and regression.
Develop use cases, user interface specifications, and user requirement specification documents.
Liaise with developers, business analysts, and user representatives in application design and
document reviews. Superior analytical, troubleshooting, communication and presentation skill. Work
Experience Junior Python/Django Developer iTransition - Minsk, BY March 2015 to May 2016
Utilized Python, Django, jQuery etc. to design server applications and client interfaces. Evaluated
development standards and procedures of engineering processes. 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 diverse range of platforms including Linux and Solaris. Collaborated with
other developers to handle complicated issues related with deployment of Django based
applications. Designed and configured database and back end applications and programs. Junior
QA Analyst/Engineer iTransition - Minsk, BY February 2013 to March 2015 In-class
experience/real-world experience with programming/development with Python, Java Working on
multiple projects at any given time Participates in special projects and performs other duties as

requested Create test models for release testing (plans, data and scripts) including the identification, collection and/or creation of test data Manages test tasks and conducts tests using testing tools Develops test set-ups and maintains automation test platforms Executes test scripts manually and automatically, analyzes results, and writes test reports Education Master of Science in Computer Science Belarussian State University of Informatics and Radioelectronics - Minsk, BY September 2010 to June 2015 Skills CSS (1 year), database (1 year), Python (3 years), testing (2 years), testing tools (2 years) Links <https://www.linkedin.com/in/pavel-dzmitrenka-85b00115b> <http://Gitbub.com> https://github.com/JustNike/blog_project Additional Information TECHNICAL SUMMARY Programming languages: Python, HTML, CSS, JavaScript; Frameworks: Bootstrap, Django, JQuery; Database design and administration: MySQL, SQLite. Testing Tools: DevTools, Selenium, Jira, Appium.

Name: John Church

Email: hriviera@example.net

Phone: (415)342-9696