
LEV TSENOVOY

NEW WINDSOR, NY 12553

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CERTIFICATIONS

- AWS Developer Associate
- Java Certificate from BMCC Level 1 & 2
- SQL Certificate from BMCC
- JavaScript and JQuery Certificate from BMCC

PROJECTS

A site that creates the ability to search the Federal DOT database that is conducive to sales people Department of transportation database search:

- Django, PostgreSQL, Scrappy, Beautiful Soup, HTML, Bootstrap, JavaScript, JQuery, Stripe, DigitalOcean.
- Used Django's restful API to use pagination

Camie's Dots:

- A drawing app to keep my child occupied in restaurants
- <https://play.google.com/store/apps/details?id=processing.test.camie> -
- Java, Processing

Math2Apples Android OS:

- Educational tool that created interactive flash cards based on math formula
- <https://play.google.com/store/apps/details?id=com.Company.Calculator>
- Unity, C#

Personal Blog:

- Python
- Flask

SKILLS

- AWS
- DevOps
- Jenkins
- JavaScript
- SQL, SQLite, PostgreSQL, Oracle
- Git
- Django
- API Framework
- Flask
- SQL Alchemy
- Linux, OSX, Windows
- Fluent bi-lingual Russian

- Alembic/Flask-Migrate
- Python 2.x and 3.x
- Self-motivated

WORK HISTORY

VIRTUSA CORP.

Engineer-Technology | Windsor, CT | February 2018 - Current

Worked on LOB Project:

- Flask,
- REST API
- Angular, and Oracle 11g Stack
- Implemented Alembic for database migration
- Worked with customers to understand requirements and provide exceptional web app based solutions
- Fast passed environment with strict deadlines
- Implemented python based solutions
- Used Python, Flask, Oracle for back end micro-services solutions
- Used Git for team cooperation
- Implemented Alembic for database schema version control
- Worked effectively with Scrum team

WOLTERS KLUWER

Freelance Python Developer | Kingston, NY | January 2018 - January 2019

AWS Redshift database, Flask framework deployed on EC2 as backend and Angular front end.

- Fixed duplicate records and memory buffer issues in redshift
- Implemented CSV report generation
- Implemented Python-based testing features to use on final product
- Used Python2.x
- Gathered business requirements and implemented logical and physical data using Python
- Implemented test algorithms in focused tool with self-checking methodology
- Development in Proficiency in Python 2.x and SQL
- Collaborated with other programmers to design and implement features
- Quickly produced well-organized, optimized, and documented source code
- Debugged existing source code and polish feature sets
- Tested and maintained software products to ensure strong functionality and optimization

LIVETECHNOLOGY HOLDINGS, INC.

Junior Developer | Tuxedo Park, NY | January 2017 - December 2017

- Created i18n Java Spring translations for Russian users
- Used JSP/Servlet/Spring technology to make sure site's i18n internationalization was integrated properly

- Utilized Google API to create creative content source
- Wrote and implemented scripts to enhance user experience and integrated scripts
- Strengthened developmental methodologies by creating documentation
- Debugged and modified software components
- Experience in project deployment using DigitalOcean/Heroku and using web services like Amazon Web Services (AWS) EC2 and AWS S3

EDUCATION

BACHELOR OF ARTS Liberal Arts and General Studies

Purchase College

Purchase, NY | 2007

SUMMARY

Flexible professional with experience developing and building IT solutions. Confident DevOps Engineer with exemplary expertise in routine application maintenance tasks, including troubleshooting and testing.