

Yevgen Runts

Software Engineer

About

Having started my career working on small dynamic projects 8 years ago, I've extended my expertise to developing RIA's on enterprise level, using MVC frameworks and design patterns. For possibility to develop and maintain all application's layers I started using Python 4 years ago and now it is my mostly used programming language. Web development was always my main priority so I'm skilled in using HTML/CSS/JS stack and experienced in working with Django and Flask. Participation in OpenStack global community is one of the greatest challenges in my professional experience. Some of my strengths are: flexibility, in-depth research, willingness to learn and use new technologies.

Contact information

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Technical skills

Coding: Python, ActionScript 3, JavaScript, TypeScript
Web Frameworks: Django, Flask, Google App Engine, Flex, Angular, Angular2
Databases: PostgreSQL, MySQL, MongoDB
Project Management: Git, SVN
Operating Systems: MacOS, Linux/Ubuntu, Windows
System: Nginx, uWSGI, Gunicorn, Redis, Memcached, RabbitMQ, Vagrant
Platforms: Heroku, AWS, OpenStack based clouds

Languages

Ukrainian: native
English: upper intermediate

Experience

EPAM Systems (07.2010 - present)

- **RetSKU.** SaaS platform for collecting and analysing sales data.

Responsibilities: Implementation of REST API and ETL scripts. Requirements management. Project infrastructure maintenance. Development of UI for administration using Angular2.

Used technologies: Python 3, PostgreSQL, RabbitMQ, Amazon Redshift, Amazon S3, Flask, SQLAlchemy, Angular, Heroku, Ansible, Scrapy, Celery, Angular2.

- **TheButcher.** Tool for OpenStack clouds testing.
Responsibilities: Web UI development. Implementation of CLI and REST API.
Used technologies: Python, MySQL, SQLAlchemy, Flask, RabbitMQ, OpenStack.
- **Thomson Reuters.** Migration engine.
Responsibilities: Development of scripts for data migration from different sources. Bug fixing.
Used technologies: Python, MongoDB, GEvent.
- **AppGallery.** Web site provides possibility to customers to register companies and to describe provided services and applications.
Responsibilities: Web site development. Bug fixing.
Used technologies: Python, Google App Engine.
- **Wideorbit.** Modular system for TV/Radio channels management.
Responsibilities: Flex team lead. Developing of the library with generic components. Mentoring.
Used technologies: Flex 3/4.

Intellias, Inc. (08.2009 – 07.2010)

- **Clipgenerator Templates.** System creates slideshows with 3D transitions from user's pictures using generated templates.
Responsibilities: Development of transition effects in AS3.
Used technologies: AS3, Papervision3D, Pixel Bender.
- **Flash Catalogue Software.** PDF to interactive web catalogues converter. Engine supports text search, video and audio elements.
Responsibilities: Development of project architecture and communication formats. Implementation of interactive web viewer for converted catalogues.
Used technologies: Flex 3, AIR, Ant.

SoftServe, Inc. (02.2008 - 08.2009)

- **Photobox.** Online tool for post cards designing.
Responsibilities: Supporting and development components using Flex.
Used technologies: Flex 3, PHP, XML-RPC Server.

Other

- **Gruveo.** Instant video calling tool.
Responsibilities: Code refactoring. Skinning components. Development of multilingual interface.
Used technologies: Flex 4.
URL: <https://www.gruveo.com/>
- **Banner Builder.** Rich Internet Application for banners creation. Includes web, desktop and iPad versions.
Responsibilities: Project management. Development.

Used technologies: Flex 4, PHP, AMFPHP, Amazon S3, Python, Django.

URL: <http://www.allstatebanners.com/banner-designer/>

- **Skinnable web MP3 player.** Open source mp3 web player.

Responsibilities: Development of the player.

Used technologies: Flex 4.

URL: <https://code.google.com/p/flex4-mp3-player/>

Education

2002 - 2008: Ivan Franko National University of Lviv. [Faculty of Applied Mathematics and Informatics.](#)