Ivan Chernov

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Technical Skills

Languages: Python, JavaScript(Node.js), PHP.
Frameworks: Django, Flask, SQLAlchemy, Express, Slim, Laravel.
Other: Git/Github, SVN, SQL (Postgres/MySql), Elasticsearch, Sublime Text, Linux (Arch, Ubuntu, Fedora)

Project Experience

Django-tinymce - https://github.com/vanadium23/django-tinymce   *March 2016*
- Make this app compatible with py3k
- And also add test with travis ci

Conference Central App - https://apt-signifier-95715.appspot.com/   *May 2015*
- Single-page, responsive application built with Angular and hosted on Google App Engine
- Developed backend service provided a meaningful API service for frontend
- User can login with Google+, create conference and sessions, register for them

Catalog Item App - https://github.com/vanadium23/catalog-project   *May 2015*
- CRUD application built with Flask
- Developed fullstack service to manage categories and items in it

Swiss Tournament - https://github.com/vanadium23/swiss-tournament-project   *May 2015*
- Client application written in pure Python for swiss tournament system
- Developed logic in SQL for creating match pairs in tournaments
- Used vagrant to provide identical environment for all users

Copocket - https://github.com/vanadium23/copocket   *October 2014*
- Console client to use GetPocket website
- Fully written with curl and bash
- User can see various statistics about his profile

Work Experience

2015-2016
Ostrovok.ru, Moscow, Russia
Backend developer
- Maintain and develop email marketing platform
- And also site backend
- Optimizing, profiling and raising test coverage

2012-2015
Rapida Ltd, Moscow, Russia
Senior engineer
- Developed integration gateway between companies Rapida Ltd & Contact Payment System with PHP
- Consistently provided new features to our clients for simplifying payment process
- Integrating functional testing for newly created processing modules with Codeception & Jenkins
- Working with clients and tech support to identify issues and closing them as fast as possible
- Integrated ELK Stack (Elasticsearch-Logstash-Kibana) for log collection

Education

Udacity - Full Stack Developer Nanodegree   *May 2015*
Bauman Moscow Technical State University - Engineer   *September 2009 - December 2011*

Honors and Activities

2015
edX Honor Code Certificate for Programming with C# (verify)

2014
edX Honor Code Certificate for Introduction to Linux (verify)