# Igor Sukhinskiy

Frontend ☆ Backend ☆ Fullstack

# Qualifications summary

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- Ready to work with various technologies and to apply my knowledge in many fields
- Quick learner
- Able to offer solutions to a wide range of technical problems

### **O** GitHub Projects

- **kwadraterry/SweetHome** » Help animals from shelters to find their home
  - A web-site that aims to provide the means to connect shelters and volunteers
  - Early work in progress

#### **Technical Skills**

- Programming Languages: C# Javascript Java Python C++
- Web Frameworks: Django ASP.NET MVC backbone.js Angular.js
- Databases: PostgreSQL SQLite3

#### **Education**

Degree	Major	Institution	Graduation Year	GPA
Bachelor of Science	Computer Science	South Ural State University	2015	4.88/5

# Professional Experience

Android Developer, EVA Studio, Chelyabinsk

(Jun. 2014 – Sept. 2014)

- Developed an experimental chat application with geolocation
- Technologies got to work on: Java Android SDK Gradle socket.io
- Django Developer, RedSolution, Chelyabinsk

(Jun. 2013 – Mar. 2014)

- Developed an internal web application
- The app was monitoring positions of websites in search engines and was used by SEO dept.
- Was responsible for both backend and frontend
- Technologies got to work on: Python Django Javascript JQuery JQuery UI Twitter Bootstrap

# **Research** Experience

Undergraduate project, South Ural State University

(Feb. 2013 – Jun. 2015)

- Development of automatic parking monitoring system ParkCV.
- The system's source of data was an image from camera
- Cars were detected with computer vision algorithms
- Skills Developed: OpenCV library, common computer vision algorithms

#### **I** Extra Curricular Awards

- Lead a team that developed the game 'LampLighter' during Global Game Jam 2015.
- The game was declared the best by computational math faculty of SUSU.