

Luxoft CV



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Companies I used to work

2Nova Interactive 2 YEARS AND 2 MONTHS
New Media 9 MONTHS

Projects

Project name: Crocodile Online Game
Client: Lipton
Used technology: Flash platform, ActionScript 3.0
My role: Client-side Programmer
Team size: 3 people
Platforms: Web Social Networks - Facebook, VK, OK
Project description:
One player should draw word generated by app. Other player should guess what word has imaged. 2.8 unique register gamers in social networks!
What I have done:

- ♦ GUI programming
- ♦ OOP architecture
- ♦ Game logic

Duration: about 6 months

Project name: LaFleur Lottery Game
Client: Samsung
Used technology: Flash platform, ActionScript 3.0
My role: Client-side Programmer
Team size: 2 people
Platforms: Web Social Networks - Facebook, VK, OK
Project description:
App provides 2 dimensional array of elements. 1000x1000 items. There exist prizes among them, i.e. Samsung smart phone. If you are lucky, you will choose one of the elements which contains prize.
What I have done:

- ♦ GUI programming
- ♦ OOP architecture
- ♦ Game logic

Duration: about 3 weeks

Project name: Samsung Galaxy S3 Detective Game Lottery

Client: Samsung

Used technology: Flash platform, ActionScript 3.0

My role: Client-side Programmer

Team size: 3 people

Platforms: Web Social Networks - Facebook, VK, OK

Project description:

I created in collaboration with another client-side programmer Samsung S3 phone emulator. Every day phone information content is changed, e.g. photos, text messages, e-mails. Social networks users have to guess the phone owner, e.g. Peter Pen, Dr. Watson and others famous persons.

What I have done:

- ◆ GUI programming (smart phone emulator)
- ◆ OOP architecture
- ◆ Game logic

Duration: about 3 weeks

Project name: Figure Skating Sochi Olympic Games

Client: Samsung

Used technology: Flash platform, ActionScript 3.0

My role: Client-side Programmer

Team size: 3 people

Project description:

[Watch result](#)

Project name: Olympic Video Wishes

Client: Samsung

Used technology: Flash platform, ActionScript 3.0

My role: Client-side Programmer

Team size: 2 people

Platforms: Web Desktop App Social Networks - Facebook, VK, OK

Project description:

Users could make video with their web-cams, and sent them to server. Afterwards everyone who uses this app could watch video. Videos contained wishes for olympic sportsmen.

What I have done:

- ◆ GUI programming
- ◆ OOP architecture

Duration: about 3 weeks

Project name: Intel Detect Emotions

Client: Intel

Used technology: Flash platform, ActionScript 3.0

My role: Client-side Programmer

Team size: 2 people

Platforms: Web

Project description:

Flash application. HUD covers youtube player showing information. [Watch result](#)

What I have done:

- ◆ GUI programming
- ◆ OOP architecture
- ◆ App logic

Duration: about 3 weeks

Project name: Bitbucket client
Client: 2Nova Interactive
Used technology: iOS, Objective-C
My role: Client-side Programmer

Team size: 1 people
Platforms: Mobile

Project description:
These app lets people watch commit log on Bitbucket via iPhone.

- What I have done:**
- ◆ GUI programming
 - ◆ OOP architecture

Duration: about 2 weeks

Project name: iPad photo client for digital marketing event
Client: 2Nova Interactive
Used technology: iOS, Objective-C
My role: Client-side Programmer

Team size: 1 people
Platforms: Mobile

Project description:
You could take photo with famous person.

- What I have done:**
- ◆ GUI programming
 - ◆ OOP architecture

Duration: about 1 week

Project name: iPad photo client for digital marketing event
Client: Lenspecsmu
Used technology: iOS, Objective-C
My role: Client-side Programmer

Team size: 1 people
Platforms: iPad

Project description:
[Watch result](#)

- What I have done:**
- ◆ Bug fix
 - ◆ Add new features

Project name: Online shop, drugstore map
Client: Fialka drugstore net
Used technology: iOS, Objective-C
My role: Client-side Programmer

Team size: 2 people
Platforms: Mobile

Project description:
You could buy products and observe shops locations. Find the nearest shop to your current location.

- What I have done:**
- ◆ GUI programming
 - ◆ OOP architecture

Duration: about 4 weeks

Education



Saint-Petersburg State University of Aerospace Instrumentation (college)
Computer Systems and Networks
2008



St. Petersburg State Polytechnic University
Faculty Of Engineering Cybernetic
2014

Skills

Programming languages

- ◆ ActionScript 2.0
- ◆ ActionScript 3.0
- ◆ Java
- ◆ JavaScript
- ◆ Objective C
- ◆ C++
- ◆ C#
- ◆ JSFL
- ◆ Matlab
- ◆ Ant

Courses

- ◆ CodeSchool Git Real
- ◆ Stanford University Machine Learning (*In progress*)

Books I am reading

- ◆ Design Patterns: Elements of Reusable Object-Oriented Software
- ◆ Head First Design Patterns
- ◆ The Pragmatic Programmer, Andrew Hunt, David Thomas