

# Yuri Starzhynsky

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## **Summary**

A new BA Computer Science graduate (June, 2017) with experience in a variety of study software development projects. Organized, methodical and a keen eye for detail results in solid coding and trustworthy software programs. Understanding client requirements and communicating the progress of projects are core values in achieving long lasting business relationships. Looking for a role to start and build up career in IT in an international company with diverse entrepreneurial culture and possibilities of professional growth and development.

#### **Education**

### BACELOR COMPUTER SCIENCE | JUNE, 2017 | BSUIR (MINSK/BELARUS)

- · Major: Faculty of Computer Systems and Networks
- · Minor: Informatics and programming technologies

#### **Related courses:**

- · Computer-aided design of computers and systems 180 h.
- · Administration of computer systems and networks 100 h.
- · Hardware of computer networks 110 h.
- Arithmetic and logical foundations of computer technology 244 h.
- · Architecture of high-performance processors 200 h.
- · Architecture of personal computers 180 h.
- · Databases 144 h.
- · Discrete mathematics 162 h.
- Engineering computer graphics 96 h.
- The integrated module "Economics" 144 h.
- · Interfaces and peripherals 180 h.
- Programming Design and Programming Languages 362 h.
- · Control and diagnostics of computer facilities 92 h.
- · Cross-platform programming 108 h.
- · Logic 72 h.
- · Marketing of software products and services 72 h.
- · Mathematics 720 h.
- Metrology, standardization and certification in radio electronics 60 h.
- · Modelling 162 h.

- Fundamentals of Algorithmization and Programming 288 h
- Basics of Business and Law in Information Technology 172 h.
- · Fundamentals of Information Security 94 h.
- Practice of production (technological) 216 h.
- · Practice of production (pre-diploma) 216 h.
- · System software for computers 198 h.
- · System software of local computer networks 198 h.
- · System Analysis 140 h.
- · Storage systems 90 h.
- Structural and functional organization of a computer 234 h.
- · Circuitry 438 h.
- · Theoretical Foundations of Computer Networks 140 h.
- · Probability Theory and Mathematical Statistics 144 h.
- · Theory of electrical circuits 90 h.
- · Software Development and Testing Technologies 236 h.
- · Physics 476 h.
- · Digital Signal and Image Processing 226 h.
- · Electronic devices 90 h.
- · Microprocessor-Based Tools and Systems 198 h.

#### **Skills & Abilities**

Microsoft Office
Web Development
CSS
Web Engineering
HTML
Data Analysis
SQL

Android
Development
Java
Python
Java EE
.Net
Java SE
C#

· C++

## **Experience**

### JUNIOR MOBILE DEVELOPER | WEBMARTSOFT | JULY,17 - PRESENT (MINSK, BELARUS)

- · Software development on Android/Cordova
- · Customer pre-sales activities
- · Software Development projects

### INTERNSHIP | SYNESIS | MARCH,17 - MAY,17 (MINSK, BELARUS)

- · System Administration
- · Modernization of PCs
- · Setting up of working spaces
- · Repair of hardware
- · Software upgrades

# PR ASSISTANT | "FLASHCAB" (USA WORK & TRAVEL STUDENT SUMMER PROGRAMM) | MAY,16 – AUGUST,16 (CHICAGO, USA)

- · Creating of advertisings
- · Billboards adjustments
- · Graphics printing

#### SYSTEM ADMINISTRATOR | STARPOL MEBEL | AUGUST, 12 - APRIL, 16

- · Set up and repair of office hardware
- · Network set up
- · Software upgrades and support

## Languages

RUSSIAN - NATIVE BELARUSSIAN - NATIVE ENGLSIH - UPPER-INTERMEDIATE POLISH - INTERMEDIATE

#### **Additional Information**

DRIVING LICENSIE CATEGORY B
READY TO RELOCATE