

WEB-DEVELOPER/ANDROID-DEVELOPER

A developer with 5 years of experience in Web-Development and 2 years in Android-Development.

SKILL SET

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| ✓ HTML, CSS, JavaScript, Bootstrap (5 years) | ✓ Java (Android Applications) (2 years) | ✓ MVC Development, RESTful APIs, Agile Software Development (2 years) |
| ✓ PHP, DataBases, SQL, Ajax, JQuery (3 years) | ✓ Node.js, AngularJS, MongoDB, Jade, Express, WordPress, ASP.NET (2 years) | ✓ d3.js, R, Phaser.js (1 year) |
| ✓ Google Analytics, SEO, GitHub, BitBucket (5 years) | ✓ PhotoShop, Acrobat, Zeplin (2 years) | ✓ C#, Python, 3D-modelling, Unity (1 year) |

PROFESSIONAL EXPERIENCE

SHELEADS, Waterloo, Ontario, Canada

December 2017 – March 2018

Web-Developer/Game-Developer

- ❖ Working in a web-game start-up for girls to improve their social skills in a group of 7 students of Waterloo University
- ❖ Creating a web-site using WordPress's templates and PHP-modules according to given designs
- ❖ Creating simple animations and movements in the browser-game using Phaser.js and JavaScript

STATE UNIVERSITY OF MANAGEMENT, Moscow, Russia

June 2015 – September 2015

Web-Developer

- ❖ Working in a start-up in a group of 6 students
- ❖ Creating a web-view of the dormitory map using HTML, CSS and JavaScript with JQuery
- ❖ Requesting and getting dormitory's students' data from the database with Ajax
- ❖ Using Bootstrap to create dynamic forms with information, that were appearing after clicking on each information

ADDITIONAL EXPERIENCE

Fido Retail Store, Kitchener, Ontario, Canada

February 2018 - now

Sales Associate

EDUCATION

Post-Graduate in Web Design and Development

Conestoga College, Kitchener, Ontario, Canada

January 2019

Bachelor of Applied Math and Computer Science

State University of Management, Moscow, Russia

June 2017

Exchange student in Game-Development

Tong-Myoung University, Busan, South Korea

January 2016

SOCIAL NETWORK FOR PETS

Functionality: Signing in with gmail-account, saving and uploading pictures, finding closest vet clinics. Keeping log of your pet and sharing it with other participants.

Built with: Java, Android Studio.

June 2018

E-COMMERCE WEB-SITE AND APPLICATION

Functionality: Android application that's connected to web-site through database, availability of making orders and choosing payment's option through the application, sending that data to the web-site, where order would be managed.

Built with: Java, Android Studio, PHP, SQL.

June 2017

E-COMMERCE WEB-PAGE v1 (ASP.NET)

Functionality: Web-site for making online purchases, that has multiple pages of products and cart options.

Built with: ASP.net, SQL, forms.

April 2018

E-COMMERCE WEB-PAGE v2 (WordPress)

Functionality: Web-site for making online purchases with customized theme and blog plugins.

Built with: WordPress, php.

December 2018

SOCIAL NETWORK WITH MATCHING ALGORITHM

Functionality: Social Network with personal pages, comments and likes, ability to add friends and message them. Has its own matching algorithm, based on your interests or how you feel at the moment.

Built with: PHP, JavaScript, d3.js, Ajax, SQL.

December 2018

CONCERTS' WEBSITE

Functionality: Web-site for concert announcement with possibility of booking tickets on closest events.

Built with: Node.js, Jade, Express, Mongoose.

April 2018

JAVA-SCRIPT GAME-ALARM-MUSIC WEB-SITE

Functionality: Web-site with real time online alarm clock, rock-paper-scissors game and a music player.

Built with: JavaScript, HTML, CSS.

November 2017

POKEAPI APPLICATION

Functionality: you chose a pokemon that you like and a favourite poketype and webpage gives you back old pokemon cards.

Built with: open Pokemon API, Node.js, Jade, Express.

July 2018

SELF-REPRESENTATIVE PAGE v.1

Functionality: A web-page with basic self-presentation and minimalistic design.

Built with: HTML, CSS.

September 2017