



oleksiikachan.herokuapp.com

Oleksii Kachan

FULL STACK DEVELOPER

+1 437 778 59 21 | alexkachan.lutsk@gmail.com | oleksiikachan.herokuapp.com

OBJECTIVES

- Enterprise Software Development using .NET Framework
- Web Development using ReactJS
- Fast learner & Team player
- Recent graduate of the post-graduate program at Humber College (May 2018)
- Bachelor's Degree in software engineering

TECHNOLOGIES

+

.NET Framework

C#
ASP.NET MVC
WPF
WCF
MS SQL Server
ADO.NET
Entity Framework

Web Development

ReactJS
HTML & CSS
Node.js
Webpack
Bootstrap
Material Design
Javascript

LANGUAGES

RUSSIAN ■■■■■■■■■■
UKRAINIAN ■■■■■■■■■■
ENGLISH ■■■■■■■■■■
GERMAN ■■■■■■■■■■
KOREAN ■■■■■■■■■■

REFERENCE

Mobile phone: +1 437 778 59 21
E-mail: alexkachan.lutsk@gmail.com
Website: oleksiikachan.herokuapp.com

WORK EXPERIENCES

Technician Programmer of administrative and economic department

(July, 2014 - August, 2014)

Software and Systems Engineer

(Februry, 2016 - March
2017)

Software Engineer

(December, 2016 - August
2017)

Ltd. «Kontynium-Treyd»

- IT department system administration

rLoop Incorporated

- Ground station development
- Communication node designing
- UI/UX development

L.L.C. «OLSOM»

- AGW MES / WMS for automotive industry.

Technologies used: ASP.NET MVC, Javascript, T-SQL, PL-SQL, MS SQL Server, Oracle, Windows Services.

- TDM - Tools Data Manager - solution that gets and analyse statistical data from automatic screwdrivers on production lines. (In collaboration with Catalyst Solutions Inc.).

Technologies used: Microsoft .NET Stack, Javascript

- Reverse engineering of corrugated industrial cardboard manufacturing system (In collaboration with Agile Automation Technology L.L.C.).

Technologies used: ladder logic.

- File Transfer Service - windows service that transfers file via FTP to remote & local locations in multiple threads.

EDUCATION

Postgraduate Degree Information Technology Solutions (Enterprise Profile)

(2017 - 2019)

Bachelor's Degree Software Engineering

(2013 - 2017)

The Humber Institute of Technology and Advanced Learning - Toronto, Canada

School of Media Studies & Information
Technology

National Technical University of Ukraine «Kyiv Polytechnic Institute» (NTUU «KPI») - Kiev, Ukraine

Faculty of Informatics and Computer Science.
Department of Technical Cybernetics.