



Personal information

Surname(s) / First name(s)	Shafeyev, Roman
Address(es)	32 f, 6, Krichevsky st., 61027, Kharkiv, Ukraine
Telephone(s)	+38 097 940 39 92
Email(s)	roman.shafeyev@gmail.com
Nationality(-ies)	Russian
Date of birth	Feb 14 1990
Gender	male

Education and training

Place and Date	National Technical University "Kharkiv Polytechnic Institute", Ukraine, 2013 – Now
Specialty	Mathematical modeling and computational methods
Title of qualification awarded	PhD student
Thesis theme	Development of mathematical models and methods to solve the Dynamic Vehicle Routing Problem with uncertain input parameters
Place and Date	National Technical University "Kharkiv Polytechnic Institute", Ukraine
	Computer Mathematics and Mathematical Modelling department, 2011 – 2013
Title of qualification awarded	Master's degree in Applied Mathematics with excellence
Place and Date	National Technical University "Kharkiv Polytechnic Institute", Ukraine
	Computer Mathematics and Mathematical Modelling department, 2007 – 2011
Title of qualification awarded	Bachelor's degree in Applied Mathematics with excellence
Principal subjects covered	Mathematical Analysis Discrete Mathematics Programming (C,C++) Probability Theory and Mathematical Statistics Object Oriented Programming Numerical Methods Optimization Methods Logical Algorithms and Artificial Intelligence Systems Control Theory Development of Information Systems (Java, IDEF, Web 2.0) Computer Simulation Distributed Information Systems(Oracle) Actuarial Mathematics

Personal skills and competences

Mother tongue(s)

Other language(s)

*Self-assessment
European level^(*)*

English

Computer skills and competences

Other skills and competences

Driving licence(s)

Additional information

Russian

English

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
B1 Independ.	C1 Proficient	C1 Proficient	C1 Proficient	C1 Proficient

^(*) Common European Framework of Reference (CEF) level

Operating System Experiences

- Linux (Ubuntu /Ubuntu Server, MS Windows)

Programming Languages

- C/C++, C#, Java, Python(writing scripts), Ruby, SQL, PL/pgSQL

Web-based technologies

- HTML, JavaScript, EmberJS, AJAX, ASP.NET MVC, Spring MVC, JSP/FreeMarker, Hibernate, Ruby on Rails 4

Continuous integration tools

- Maven, Jenkins CI, GruntJS

Development tools

- IntelliJ Idea, Eclipse, RubyMine, QT Creator, MS Visual Studio

Database Management Systems

- MS SQL Server, PostgreSQL, SQLite, Oracle 11g

Version Control Systems

- Git, SVN

Other skills

- Mathematics: MatLab, Mathcad, R Studio

- Simulation: Rational Rose, GPSSW, Anylogic

- Graphics: OpenGL(+Shaders)

Replace this text by a description of these competences and indicate where they were acquired (remove if not relevant).

State here whether you hold a driving licence and if so for which categories of vehicle. (Remove if not relevant).

Include here any other information that may be relevant, for example contact persons, references, etc. (Remove heading if not relevant).

Personal interests

Musics, Movies, Golf

References

Person One, Person Two