



PERSONAL INFORMATION


**Ievgeniia Kuzminykh**

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Sex Female Date of birth 24.01.1984 Nationality Ukraine

WORK EXPERIENCE

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- Sep 2017 – till present **Postdoc at Department of Computer Science**
Blekinge Institute of Technology, Karlskrona, Sweden
- Nov 2016 – Dec 2016 **Visiting professor at Department of Computer Science**
Nov 2017 – Jan 2018 Blekinge Institute of Technology, Karlskrona, Sweden
- April 2015- till present **Associate professor at Department of Telecommunication Systems**
Kharkiv National University of Radio Electronics, Kharkiv, Ukraine
- Sep 2014 – April 2015 **Senior lecture at Department of Telecommunication Systems**
Kharkiv National University of Radio Electronics, Kharkiv, Ukraine
- Sep 2010 – Aug 2014 **Assistant professor at Department of Telecommunication Systems**
Kharkiv National University of Radio Electronics, Kharkiv, Ukraine
- Nov 2006 – Oct 2013 **Post-graduate student**
Kharkiv National University of Radio Electronics, Kharkiv, Ukraine
- July 2006 - Oct 2006 **Engineer**
Kharkiv State Regional Scientific and Engineering Center of Technical Information Security

EDUCATION AND TRAINING

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- 2006 -2013 **PhD**
Kharkiv National University of Radio Electronics, Kharkiv, Ukraine
Thesis Title: "Methods of call processing by SIP servers under high load". Improvement the efficiency of IP-telephony performance under overload by SIP-proxy server throughput and setup delay values.
- 2005-2006 **Master of Science (M.S.)**
Kharkiv National University of Radio Electronics, Kharkiv, Ukraine
Thesis Title: "QoS Factor Estimation for Voice Traffic in IP nets".
- 2001-2005 **Bachelor of Science (B.S.)**
Kharkiv National University of Radio Electronics, Kharkiv, Ukraine
Courses: Management and Optimization , Control and Routing in Telecommunication Systems, Automation of Designing in TCS, Global Information Infrastructures, Wireless Sensor Networks

PERSONAL SKILLS

Mother tongue(s) Ukrainian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C2	B2	C1	C2
French	B1	B1	A2	A2	B1
Turkish	B2	C1	C1	B2	B2
Russian	C2	C2	C2	C2	C2

Communication skills Ready to learn new technologies, capable to analyze the information and make conclusions, enjoy-working with students, cooperative with co-workers

Computer skills Modelling system: MATLAB, CPN Tools, NetCracker, PacketTracer, GNS3, VoIP Analytical Simulator, Eclipse IDE, edsim51, IntelliJIDEA , ReSeLa+
Microsoft Office: Word, Visio Studio, Excel, Power Point, ect.
Programming and markup language: Java SE7, Assembler, C#, HTML

Job-related skills Work with equipment: Cisco, SI-3000, PBX Asterisk

ADDITIONAL INFORMATION

Presentations Publications: 8 journal papers, one patent “Method of Overload Control on SIP Server”

Conferences 19 conference papers in Ukrainian and International conferences.

Projects 2012-2017: supervising of 36 bachelor’s projects and 5 master’s projects in field of VoIP, LAN, Wireless and Sensor Systems, Video Surveillance Systems, Security in Telecommunication.

Courses Developed teaching materials (lectures, practices, laboratory works) and teaching responsibilities in such courses as: Computer technics and Microprocessors, Systems of Control, Signalling and Synchronization in TCS, Automation of Designing in TCS, Control and Routing in Telecommunication Systems, Wireless Sensor Networks, Advanced Web Security.

Other Professional activities Invited lectures:
- course of lectures “ Advanced Web Security “ at Blekinge Institute of Technology, Sweden.

- Reviewer activity.
- reviewer in ICDIPC’2011(International Conference on Digital Information , Processing and Communications, Zagreb, Croatia);
 - reviewer in electronic journal Problem of Telecommunication, Kharkov, Ukraine (<http://pt.journal.kh.ua>);
 - reviewer for Research and Innovation Centre Pro-Akademia, Warsaw, Poland (www.proakademia.eu/acta-innovations);
 - reviewer of papers in International Scientific-Practical Conference “Problems of Infocommunications Science and Technology” PIC S&T’2017 (Kharkov, Ukraine).

Research application activity:
- grant from Swedish Institute for postdoc research (2017-2018, sandwich model) according to Visby programme.

- Certifications:
- Certificate of reviewing from Research and Innovation Center Pro-Akademia, Poland
 - Certificate of participation on workshop on the OpenStack Remote Security Laboratory ReSeLa+ , Sweden