europass Curriculum Vitae

PERSONAL INFORMATION

Nikita Kudriavtsev



Apt. 152 48d Lenina Avenue, 603076 Nizhniy Novgorod (Russia)

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Sex Male | Date of birth 12/08/1994 | Nationality Russian

STUDIES APPLIED FOR

Master's degree in Computing Science

EDUCATION AND TRAINING

01/09/2011–Present

Bachelor in Mathematics and Computer Science

Lobachevsky State University of Nizhni Novgorod
23 Prospekt Gagarina, 603950 Nizhni Novgorod (Russia)

General
- Theory of probability and mathematical statistic, analytic geometry and linear algebra
Occupational
- Mathematical analysis, hard software and applied software,decision support system, control theory, optimization methods

01/02/2013–Present

Launching Process Equipment Specialist

Lobachevsky State University of Nizhni Novgorod, Nizhni Novgorod (Russia)

Military technical training

WORK EXPERIENCE

01/09/2013–Present

Probationer

Lobachevsky State University of Nizhny Novgorod. Research laboratory "Mathematical and software technologies for modern computer systems (Information technologies)" with support of Intel company, Nizhny Novgorod (Russia)

- Research in the field of sparse matrix algebra
- Research and implementation pseudorandom number generator- Working with the computing cluster

01/07/2014–01/12/2014

Software engineer

Plant named after H.I. Petrovsky, Nizhny Novgorod (Russia)

An efficient orientation filter for inertial and inertial/magnetic sensor arrays

PERSONAL SKILLS

Mother tongue(s) Russian

Communication skills

Good communication skills acquired through being a staff-member of research laboratory. Working together and solving common tasks help me to develop such skills as tolerance and understanding.

Organisational / managerial skills

Advanced organisational skills through my experience being a representative of academic group (currently responsible for 20 people). Teamwork skills gained through coordination of groups and

projects in a student organisation.

Job-related skills

Responsibility and problem-solving skills gained through my engineering work experience.

Computer skills

- Operating systems: Windows, Linux
- Programming languages: C/C++, C#, Pascal, Java
- Development environment: MS Visual Studio, Eclipse, LabVIEW
- Basic knowledge of working with 3ds Max, CorelDraw

Other skills

I am keen on 3ds max modeling. Also I eager to work out at the gym and swimming.

ADDITIONAL INFORMATION

Research interests

- Sparse Algebra
- High Performance Computing

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