

Full Name: Georgiy Nikolaevich Platonov
Birth Date (MM/DD/YYYY): 05.24.1989
Address: Republic of Uzbekistan, Tashkent, Gullola St., 2.
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Work Experience:

Graduate internship: 2nd Academic Lyceum of Information Technologies.
Period: February 2012 – June 2012.
Position: Programming instructor.

State Unitary Enterprise “Unicon.UZ”.
Period: June 2012 – now.
Position: Engineer-Programmer.

Tashkent branch of Moscow State University.
Period: October 2012 – May 2013.
Position: Math instructor, part-time.

Tashkent University of Information Technologies.
Period: September 2014 – now.
Position: Teaching assistant, part-time.

Education:

Undergraduate:

Years of study: 2006-2010
Institution: Tashkent University of Information Technologies.
Major: Information Technologies.
Thesis: “Artificial neural networks as the means of image processing (applied to problem of human face recognition)”.

Graduate:

Years of Study: 2010-2012
Institution: Tashkent University of Information Technologies.
Major: Information Technologies.
Thesis: “Application of neural networks in information processing systems”.

Skills:

English Proficiency - TOEFL IBT 104.
Programming Languages: C++, C#, Pascal, Java, basics of IBM PC Assembly Language.

Strong mathematical skills.
Good knowledge of algorithms and data structures, AI.

Awards and activities:

- 2nd place in ACM ICPC Subregional Contest 2008 (team member).
- 2nd place in ACM ICPC Subregional Contest 2009 (team member).
- Participant and reporter at WCIS-2014 international conference on intellectual systems.
- Certificate of completion eGovFrame 3.0 Foundaton Course, e-Government Standard Framework Center, NISA, 2014.
- During 2011, assisted in coaching undergraduate teams for ACM ICPC at Tashkent University of Information Technologies.

Publications:

- 1) Platonov G. N., Kogay V. N. Application of artificial neural networks to optimal control problems. “Malaka oshirish djaraenini takoillashtirish” journal. Tashkent, 2011.
- 2) Platonov G. N., Kogay V. N. The problems of developing neural network architectures for database query processing. ICT Journal, №8, Tashkent, 2012.
- 3) Kogay V.N., Pak V.S., Platonov G. N., The possibility of using set-theoretic concepts for object-oriented models of software for industrial automation. Proceedings of WCIS-2014 international conference, Tashkent, 2014.