Zhomart Turarov

PERSONAL DETAILS

Address	Otyrar 4/3, Astana, Kazakhstan
Birthplace	Zhambyl reg, Taraz, Kazakhstan
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EDUCATION

Masters degree in Applied Mathematics and Computer Science `2016-2018`
M.V.Lomonosov Moscow State University, Moscow, Russia

Bachelor of Engineering and Technology `2012-2016`
L.N. Gumilyov Eurasian National University, Astana, Kazakhstan
   - Mathematical and Computer Modeling

Motorized rifleman `2013-2015`
Military Department at the Eurasian National University, Astana, Kazakhstan
   - Lieutenant in the reserve

O. Zhautykov Republican Physics and Mathematics Secondary Boarding School `2009-2012`
Almaty, Kazakhstan
   - Focus on Physics and Math

WORK EXPERIENCES

Software Engineer `January 2019 - July 2019`
Nordal LLP, Nur-Sultan, Kazakhstan
   Front and Back end developer. Work with SQL Analysis Services. ETL. Historical data migration, developing day-to-day loaders and web-report migration from ADM to Avocet data model. Worked on Kensary and Petro-Kazakhstan Oil Products project

Researcher Mathematician `August - December 2018`
Institute of Information and Computational Technologies, Almaty, Kazakhstan

Worked on project "New best practices for compressing and restoring black and white 2D and 3D images"

Java developer   `January 2018 - September 2018`

Company of system research "Factor", Astana, Kazakhstan

Construction of mathematical models, data analysis, programming, software testing, work with databases

Expert of ontology sector and testing TOFI technology   `March 2016 - January 2018`

Company of system research "Factor", Astana, Kazakhstan

Tested Technology TOFI

INTERNSHIPS

IT Consulting   `May - June 2018`

SAS Institute, Moscow, Russia

Implementation of business processes in SAS Enterprise Guide. ETL. Data management. Prepared data for analytics and reporting in a self-service environment

SOCIAL ACTIVITIES

Volunteer   `June - September 2017`

EXPO-2017, Astana, Kazakhstan

Worked as a guide interpreter at the international exhibition EXPO-2017

Volunteer   `June 2017`

Astana Economic Forum 2017

Registration of guests to the forum. Watch the proper work of computer equipment

LANGUAGES

Languages	Kazakh - mother tongue
	Russian - fluent
	English - fluent
	Deutsch - beginner

IT SKILLS

Software	MS SQL, Avocet, ASP.NET MVC
	SAS Enterprise Guide, SAS Enterprise Miner, SPSS
Programming languages	Python, Java, C++, MATLAB, SAS Base, GAMS
Tools	MS Office, LATEX

EXTRA

My linkedin profile: 🔗

PUBLICATIONS

Turarov Zh.M., Suleimenov K.M. (2018). Numerical implementation of one control model for a hyperbolic system. 5th International conference "Function spaces. Differential operators. Problems of mathematical education". Peoples' Friendship University of Russia, Moscow, Russia

Turarov Zh.M., Besheev D.M. (2017). Algorithm for the recovery of the identification source on a star graph. XIII International scientific conference of students, undergraduates and young scientists "Lomonosov-2017". Astana, Kazakhstan

Turarov Zh.M., Besheev D.M. (2016). Local Algorithm of Source Identification Recovery for Equation with Memory. XII International scientific conference of students, undergraduates and young scientists "Lomonosov-2016". Astana, Kazakhstan

Turarov Zh.M., Besheev D.M. (2016). Algorithm of maximum speed in a problem with responsiveness. XI International scientific conference "Science and Education 2016", Astana, Kazakhstan

Turarov Zh.M., Besheev D.M. (2016). Mechanical system control on graphs. XI International scientific conference "Science and Education 2016", Astana, Kazakhstan

Sugirbaeva Zh.T., Kerimkulov S.E., Turarov Zh.M. (2015). Macromodel of goods and services, labor and capital with exogenous shifts. "Actual Problems of Economics, january session", Turkey, Istanbul

Turarov Zh.M. (2014). The use of binary variables in distribution problems, X International scientific conference of students, undergraduates and young scientists "Lomonosov-2014". Astana, Kazakhstan

Turarov Zh.M., Baymuratov A. (2014). Model of distribution task, IX International scientific conference "Science and Education 2014", Astana, Kazakhstan

Turarov Zh.M., Bekzhanova A. (2014). Investigation of production function effectiveness. IX International scientific conference "Science and Education 2014", Astana, Kazakhstan