

Dmitriev Viktor

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Education

HIGHER SCHOOL OF ECONOMICS (HSE)

Candidate for Master in Big Data Systems (with honor)
Current Average Grade: 9.2 out of 10 (top 3% of the course)

Moscow, Russia
September 2017 – June 2019

HIGHER SCHOOL OF ECONOMICS (HSE)

Bachelor's degree in Business-informatics (with honor)
GPA: 9.1 out of 10 (top 1% of the course)

Moscow, Russia
September 2013 – June 2017

GIMNASIUM № 12

Gold Medal

Lipetsk, Russia
September 2002 – June 2013

Professional Experience

KPMG

Senior Business Analyst

Full time job, job responsibilities:

- MS CRM Dynamics system: implementation
 - o Business-process as-is, to-be analysis and description;
 - o Making of different extractions
- Risk Management System: implementation
 - o Business-process as-is, to-be analysis and description;
 - o Use cases description
 - o Test cases description

Moscow, Russia
February 2019 – Present

INFRAMINE

Leading business analyst

Full time job, job responsibilities:

- ERP system: development and implementation project in metallurgical plants:
 - o Business-process as-is, to-be analysis and description;
 - o Concept, SRS, use cases and user stories writing;
 - o Also perform the role of product and project manager;
- Blockchain system: development projects in metallurgical plants:
 - o Business-process as-is, to-be analysis and description;
 - o Concept and SRS writing.

Moscow, Russia
January 2018 – February 2019

NORNICKEL

Expert (hereinafter - head) of the organizational change management team

Moscow, Russia
October 2017 – January 2018

Full time job, job responsibilities:

- Managing of organizational changes within SAP ERP implementation project in Norilsk;
- Modeling of organizational structure of Nornickel.

KPMG

Consultant (Information Risk Management)

Full time job, projects in CCM, Telecom:

- Analysis of common IT controls and IT management applications associated with various systems (SAP ERP, SAP FI, 1C 8.2, 1C 8.3, Microsoft Dynamics Axapta) and the conclusion about its effectiveness;
- Extracting and analyzing records (accounting) from different information systems using SQL (SAP ERP, SAP FI, 1C 8.2, 1C 8.3, Microsoft Dynamics 2012);
- Analysis and understanding of common IT issues related to IT management of clients.

Moscow, Russia
September 2016 – October 2017

THE BOSTON CONSULTING GROUP**Case Support Job**

Full time job, projects:

- Managing and modeling organizational structures of leading Russian banks;
- Determining the profitability of the gold mines in the Chukchi region.

Moscow, Russia
May 2016 – July 2016**KPMG****Participant of program**

Part time internship, includes:

- The study of IFRS and GAAP standards;
- Management accounting and financial analysis.

Moscow, Russia
March 2016 – May 2016**Scholarships****HIGHER SCHOOL OF ECONOMICS**

Nominative scholarship "Silver nestling" – main HSE award

Moscow, Russia
December 2015 – Present**HIGHER SCHOOL OF ECONOMICS**

Increased state academic scholarships

Moscow, Russia
December 2014, 2015, 2016, 2017 May 2016, July 2016, 2018**OXFORD RUSSIA FUND**

Nominative scholarship

Moscow, Russia
August 2016, January 2018**Conferences & Publications**

I have more than 20 participations in various scientific and professional conferences and more than 15 publications in scientific journals of various levels, including journals, indexed by Scopus and WoS.

Examples (conferences):**7TH INTERNATIONAL CONFERENCE ON COMPLEX NETWORKS**

Organizer: University of Cambridge

Cambridge, GB
December 2018**INTERNATIONAL WORK-CONFERENCE ON TIME SERIES**

Organizer: University of Granada

Granada, Spain
September 2017**6TH INTERNATIONAL CONFERENCE ON COMPLEX NETWORKS**

Organizer: University of Lyon

Lyon, France
November 2017**Examples (publications):****A SIMPLE ECONOPHYSICS MODEL OF THE STOCK MARKET AS A NONEQUILIBRIUM OPEN SYSTEM**

Lecture Notes in Electrical Engineering Vol. 489, 2019

THEORETICAL STUDY OF SELF-ORGANIZED PHASE TRANSITIONS IN MICROBLOGGING SOCIAL NETWORKS

Studies in Computational Intelligence Vol. 813, 2019

A NONLINEAR DYNAMICAL APPROACH TO THE INTERPRETATION OF MICROBLOGGING NETWORK COMPLEXITY

Studies in Computational Intelligence Vol. 689, 2018

INVESTIGATION INTO THE REGULAR AND CHAOTIC STATES OF TWITTER

Discontinuity, Nonlinearity, and Complexity Vol. 7, 2018

MODELING OF MICROBLOGGING SOCIAL NETWORKS: DYNAMICAL SYSTEM VS. RANDOM DYNAMICAL SYSTEM

Procedia Computer Science Vol. 122, 2017

Courses & Certifications

HIGHER SCHOOL OF ECONOMICS

Advanced study of General English

Moscow, Russia

November 2013 – May 2014

MEMBER OF IIBA

International Institute of Business Analysis

June 2018 – Present

MEMBER OF IEEE

Institute of Electrical and Electronics Engineers

June 2018 – Present

Skills & Interests

TECHNICAL: Experienced in:

- Informational systems: 1C ERP, SAP ERP, Microsoft Dynamics Axapta;
- Visualization tools: Sketch, Axure RP, Tableau, QlikView;
- Big data analysis tools: Spark, Hadoop, Kafka;
- Languages (programming and data analysis): Python, C#, Wolfram Mathematica, SQL, MDX;
- Business process modeling tools: ARIS, ERwin, UML, Draw.io, MS Visio;
- Project management tools: Asana, Trello, MS Excel, MS Project.

LANGUAGES: Advanced in English, Basic knowledge of French

INTERESTS: Personal development, karate, traveling through Europe, enjoying football and FC Real Madrid