

RESUME

SERGEY TSUPRIKOV

Date of birth: 8th of July, 1963.

English fluent, German basic, Polish basic, Russian native.

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Salary expectations in USD: from \$24K gross per year for any position (if > 30% time based in Moscow), from \$48K gross per year for any position (if >70% time based out of Moscow).

TECHNICAL SUMMARY:

More than 40 worldwide certificates in IT, including: Program & Portfolio Management Expert (#35), Certified Project Manager (#34935), Project Management Expert (#000412), VCP (#63533), EMC Senior Technical Architect (EMCTAe), Microsoft Certified Azure Developer, Six Sigma Black Belt.

Hardware: PC, Mac, HP/IBM/Dell servers, HP/IBM/EMC/NetApp/Dell NAS/SAN, LAN/WAN.
OS: IBM AIX, MS Windows 7, CentOS, Novell Netware 4, MacOS 9/10, Cisco IOS.

Programming languages: T-SQL, PL/SQL, BASIC, VBA, DHTML.

Methodologies: RUP, MSF, SADT (IDEF), TQM, PJM, AIM, ASAP, ISO, Agile SCRUM, SOX, Six Sigma.

DBMS: Access, MS SQL Server, Oracle.

Application software: 1C, MS Office, MS Visio, MS Project Server, Jira, ARIS, SAP R/3, Lotus Notes, Citrix, VMware, SPSS, Matlab, Mathcad, AutoCAD, ERWin, BPwin, Photoshop.

EMPLOYMENT HISTORY:

December 2018 – Present. Federal Treasury of Russian Federation. Moscow, Russia.

Position: Deputy Head of system architecture department.

Design of large Data Centers and distributed DR highload IT solutions 24x7x365, including Big Data: 85 regions of RF in 11 time zones, 2M+ users. Stack: 20+ Oracle products (DB Server, OEBS, etc.), PostgreSQL, Apache Kafka, Camel, Ignite.

July 2018 – October 2018. NTR Lab. Moscow, Russia.

Position: Principal analyst (Team Lead).

Realized several presale projects for IT solutions: AI (artificial neural networks, Machine Learning, Computer Vision), Big Data, IoT, blockchain. Developed of data model and other architecture elements for innovative blockchain solution based on the directed acyclic graph (DAG). Managed team from 6 analyst and tech writers.

February 2018 – April 2018. Premium IT solution. Moscow, Russia.

Position: Lead analyst.

Finished a short-term project of cash centers update for Sberbank of Russia (Top1).

July 2014 – December 2017. SCANEX Ltd. Moscow, Russia.

Position: Lead engineer.

Turnkey design of satellite remote sensing systems and GIS.

Finished projects: Earth remote sensing center design for: emergency ministry of Kazakhstan, defense ministry of RF; satellites data receiving business processes optimization.

November 2013 – February 2014. ANT-Inform Ltd. Moscow, Russia.

Position: Project manager.

Implementation of ERP/MES system for Gazprom branches.

October 2012 – October 2013. Compulink Group Ltd. Moscow, Russia.

Position: System architect.

Design of large Data Centers (DC), Disaster Recovery (DR) and Business Continuity Planning (BCP) solutions. Finished projects: DR design of DC for the largest Moscow Energy company (VMware SRM, Linux HA Cluster for SAP R/3, MSCS, etc); DR design of DC for the largest oil transport company (EMC VMAX, VNX5500, IBM Power); DR design of DC for large oil company (NetApp FAS3220 MetroCluster).

July 2011 – June 2012. Krikunov & Partners Business Systems. Moscow, Russia.

Position: Senior Expert.

Finished projects: cross-platform data migration for Societe Generale Bank from Delta Informatic core banking systems (CBS) based on Oracle to Misys Equation CBS based on IBM DB2, solution development for logistic operations of Leroy Merlin hypermarkets chain.

October 2010 – February 2011. Quorum Ltd. Moscow, Russia.

Position: Key account manager.

Organized presentation of electronic archive solutions for more than 10 banks.

November 2009 – September 2010. CPS (Center of Professional Software). Moscow, Russia.

Position: Division head/Project manager.

Sales and sales support of IT solutions: VMware, Veeam, Citrix, Symantec, IBM, HP.

November 2006 – April 2009. Jet Infosystems (Top5 System Integrator). Moscow, Russia.

Position: Analyst.

Implemented FLEXCUBE (#1 CBS) in largest Western bank. Fulfilled data cleansing and migration from MIDAS to FLEXCUBE: developed strategy and project plan, mapped data, created reports and PL/SQL scripts, carried out UAT and other testing.

June 2006 - October 2006. Renaissance Credit Bank (top50). Moscow, Russia.

Position: Project manager.

Implementer of FIS Sanchez Profile (Western CBS), integrated of: FIS Sanchez Profile, DiasoftBank and other systems (OpenWay W4, Capstone, etc) by using IBM WebSphere ESB.

September 2004 - May 2006. ComputerLand SA rep office, Moscow, Russia.

Position: Principal consultant.

Participated in >10 tenders for complex IT solutions: CBS, Enterprise documents management solutions (EDMS), credit scoring solutions, card management systems, ERP, CRM, etc.

August 2002 - May 2004 US Russia Marketing Group (US consulting), Moscow, Russia.

Position: Project manager, IT manager (part time).

Fulfilled >10 marketing researches in area of high-end electronics and industrial equipment, carried out business development, sales and marketing.

March 2002 - August 2002 Interface Ltd., Moscow, Russia.

Position: Vice-president of international operations.

Sales and marketing business software solutions (ERP, CRM, EDMS, etc) for foreign clients.

Preparation of business plans and offers for investors, fundraising.

January 2001 - March 2002 NBZ Computers Ltd., Moscow, Russia.

Position: Director of marketing and advertising.

Carried out of the promotion campaigns for solution of: Apple, Tally, OKI, Minolta-QMS.

March 2000 - December 2000 Diamond Communications Ltd., Moscow, Russia.

Position: Head of marketing and advertising department.

Managed 5 subordinates. Carried out of the promotion campaigns for solution of: Cisco, Lucent, RAD, Digi, etc.

September 1999 - March 2000 Cabletron Systems, Moscow, Russia.

Position: Marketing Manager.

Carried out of the promotion campaigns for Cabletron products. Created cabletron.ru web site.

August 1998 - May 1999 Sybase, Moscow, Russia.

Position: Marketing Manager.

Carried out of the promotion campaigns of Sybase products: DBMS, DWH, SW dev tools.

May 1997 - June 1998 Lanit Ltd., Moscow, Russia.

Position: Sales and Marketing Manager, executive director of the Novell users in Russian banks Association. Carried out of the promotion campaigns of major Lanit products.

October 1995 - October 1996 Compulink Ltd., Moscow, Russia.

Position: Product Marketing Manager.

Increased sales revenue of Unisys PCs and servers in several times.

October 1992 - October 1995 and October 1996 - May 1997 InfoArt Ltd., Moscow, Russia.

Position: Technical Writer, researcher, ads sales person (part-time).

Published more than 450 technical articles at Computerworld-Russia weekly newspaper, mostly about IT and finance technologies. Translated more than 500 pages of tech documents.

January 1990 - January 1993 All-Union Institute of Metrological Service, Moscow, Russia.

Position: Scientific worker.

Developed hardware and software for T&M equipment (fibre and planar optics). Published 5 articles in scientific magazines, including The Physics Review. Successfully passed all candidate exams and prepared of PhD dissertation.

July 1985 - December 1989 Institute of Physics Academy of Science, Mogilev, Byelorussia.

Position: Engineer, junior scientific worker.

Developed hardware and software for various T&M equipment (fibre and planar optics)..

EDUCATION

1989 - 1992 Post graduate courses at All-Union Institute of Metrological Service Gosstandard ex-USSR (Moscow, Russia) MS in Physics (Major: Physics Status Solidy), 4.7 (Top10).

1986 - 1988 Open Public University (Mogilev, Byelorussia) Master of Science in Economy (Major: Microeconomics)

1980 - 1985 Byelorussian State University (Minsk, Byelorussia) Master of Science in Physics (Major: Physics), 4.7 (Top30).

TRAININGS:

2019: Hadoop, ML, Python. Big Data University. (remote). 64 h.
2018: Agile Project Management. Charles Sturt University (remote). 24 h.
2018: LEAN, Six Sigma Green Belt, Black Belt (Global Six Sigma USA LP). 120 h.
2016: Huawei-Presales-Server and Storage. Huawei education center. 24 h.
2016: IBM Power Linux Workshop. IBM Moscow. 16 h.
2015: >20 courses of Huawei (server, storage, networks, etc.), >10 courses of IBM.
2015: IBM Storwize V7000 Unified Implementation Workshop. 32 h.
2014: >20 courses of Virtualization and Cloud Computing (Microsoft Virtual Academy). 240 h.
2013: >40 courses: IBM (Storage, Power, TSM, WebSphere), EMC, NetApp, Dell, Symantec.
2012: >10 IBM trainings: WebSphere MQ, WebSphere Message Broker, TSM, AIX. >300 h.
2012: >20 VMware 5 trainings: vSphere, View, vShield, vCloud, vCOM, SRM. >400 h.
2011: UML 2 in analysis and design of software systems and business processes (Internet University, cert #00133310). 72 h.
2011: Data warehouse, IT strategy, IT audit, MSF, other (Internet University, cert#). 72 h each.
2011: Project Management based on PMBoK 4 (self-study). VTC PMP. 140 h.
2010: 12 courses SAP ERP, BO, CRM (distance e-learning) SAP CIO University. 120 h.
2010: Infrastructure and desktop virtualization (>30 courses). VMware Partner University. 180 h.
2009: VI4-IC VMware vSphere 4: Install, Configure, Manage (Microinform). 32 h.
2008: >30 courses of SAP FI/CO, all courses of ASAP, (self-study) 400 h.
2006: FIS Sanchez Profile courses: administration, loans, etc. (Renaissance Credit Bank). 40 h.
2005: Bookkeeping (RAS/IAS), financial analysis (www.businesslearning.ru). 300 h.
2003: Finance management (Academy of Entrepreneurship). 32 h.
2001: Management of manufacturing, sales, marketing (Academy of Entrepreneurship). 32 h.
1998: Project Management Professional (LANIT Academy of Networking). 24 h.

HOBBIES:

Tennis, photography.

ADDITIONAL INFORMATION

- Earliest availability - 2 weeks after signing contract
- Geographical preferences: No
- Relocations: Yes. Have been visited >30 countries out of Russia, including UK and US.