Ivan Lamden

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Professional profile

Being an experienced high-tech professional with 15 years of experience in the industry, I'm inquisitive and resourceful, able to instinctively understand of working system and strip things down to basics to find out how it works. Able to build partnerships, work collaboratively with engineers, vendors, and business teams to ensure successful completion of a project during its lifecycle. Flexible to work in both fast and slow-paced environments. Passionate about learning and self-motivated.

Achievements

Hyundai Glovis — employee of the year (2018, 2019).

Geekbrains University — teachers assistant from January 2022 (volunteering).

Work experience

High-tech manager at Hyundai Glovis Rus LLC, St. Petersburg

January 2013 — May 2022

- Deliver uninterruptible IT services to the internal and external clients;
- Successfully finished the project on migration of Oracle database systems and applications between different Oracle DB versions, different CPU architectures and different datacenters in different countries (role management&control);
- Successfully implemented a variety of projects (Cisco IMPS, Jabber, NGFW&firepower, Python CLI app to utilise firepower API, migration to the latest VMware version, Graylog, etc);
- Managing, planning, coordination, mentoring of the IT team members;
- Providing optimal technical equipment in the field of IT according to business needs;
- Strategic planning of the IT team;
- Built dedicated Helpdesk team to provide smooth support for company's employees;
- Budgeting, tenders, contractual work;
- Constant improving of the company's infrastructure to save employee's time on waiting the system to load;
- Hiring manager for IT candidates in St. Petersburg and Moscow;
- User support and education.

Senior high-tech specialist at Hyundai Glovis Rus LLC, St. Petersburg

July 2011 — January 2013

- Oracle DB administration (Solaris) of all databases (3 production), monitoring, performance tuning, backups, recovery;
- Supporting and developing warehouse management system (~400 users, ~133 simultaneously) (Trustform, JSP, SQL, PL/SQL, CI/CD);
- User support and education;
- Implementation of project management systems (Redmine);
- General setup of Motorola PDAs;

- Selecting and purchasing necessary equipment;
- Interviewing candidates for IT for branches in St. Petersburg and Moscow;
- Equipment installation including installation using a hydraulic lift.

Deputy Manager of System Design department at Petrocard CJSC, St. Petersburg

January 2009 — July 2011

- Oracle DB administration (Windows, AIX), monitoring, performance tuning, backups, recovery;
- support of online and offline data processing systems, user support and education;
- communicating with VISA and MasterCard regarding dispute transactions;
- analytical statistics calculating;
- verification of reports of online and offline data processing systems.

Education

Geekbrains University, St. Petersburg https://gb.ru/			
AI / ML September 2020 — Present			
ITMO University, St. Petersburg https://en.itmo.ru/			
Master's degree, Applied Mathematics and Informatics September 2007 — June 2009	Bachelor's degree, Applied Mathematics and Informatics September 2003 — June 2007		
Diploma thesis: "Computational environment development based on text decomposition".	Diploma thesis: "Fluid flow simulation in a 2D-channel with an impediment".		
Result: C++ app.	Result: C++ app for visual fluid flow simulation.		

Languages

Russian	English	Hebrew
Native speaker	C1	Very basic

Courses / Certificates

Python Developer, hyperskill.org June 2020 — Present	The formula to work with people, stratoplan.ru March 2015
Oracle Cloud Infrastructure Foundations Associate February 2022	AWS EC2 workshop, Amazon Luxembourg December 2012
Al for Earth Monitoring, EUMETSAT / futurelearn.com October 2021 — January 2022	Oracle 11g DBA I, II, Data Guard, Performance Tuning FORS Training Center
Al for everyone, Coursera July 2020	June 2009