**Denis Davydov**

Green Card holder

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Experienced Technical Program Manager (TPM) with a Masters degree in Computer and Information Science, specialized in cloud infrastructure, especially within Google Cloud's IaaS, PaaS, and SaaS offerings. I have extensive experience managing implementation of high-load backends solutions and advocating Agile SDLC methodologies. As a servant leader for over 10 years, I've guided cross-functional teams, contributed to technical design, optimized business processes, and ensured the success of programs with a budget of $30m/year and over 100 members.

Technically, I'm skilled in virtualization, containerization, GCP, CI/CD, DevOps,distributed system’s solution architecture, and programming in C/C++, Java, and Python.

I take pride in leading the design, implementation, and timely launch of Google's customer-facing API security SaaS product, leveraging machine learning (ML) capabilities

## **EXPERIENCE**

### **Principal Technical Program Manager at** Google / EPAM Apr 2022 - Apr 2023

Led cross-function 30+ member team through NPI from ideation, design, implementation and product launch. [Successful and on schedule launch](https://cloud.google.com/blog/products/identity-security/rsa-announcing-api-abuse-detection-machine-learning) of new Customer facing Machine Learning (ML) SaaS security product under Google brand.

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**Engineering Director at Google / EPAM**  **Apr 2017 - Mar 2022**

Managed flagship software engineering programs for Google of $20M annual budget and 100+ headcount from inception to general availability.

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**Senior Technical Program Manager at Amway / EPAM Jul 2016 - Mar 2017**

Led Omni-channel E-commerce implementation for Amway using the SAP Hybris e-commerce platform. Hired and managed a 90+ member team, launching the program and instituting robust SDLC, QA processes, and CI/CD. This leadership resulted in stable team performance, with 4 distributed teams operating seamlessly.

### **Technical Program Manager at** MVideo / EPAM Apr 2015 - Jun 2016

Led a 60+ member cross-functional team in the iterative implementation of Oracle ATG Web Commerce for MVideo, a leading Russian consumer electronics retailer. Achieved seamless integration with Oracle Siebel and successfully implemented a customer loyalty system resulting in 24% increase in DAU.

### **Engineering Team Lead at Gazprombank / EPAM Jan 2013 - Mar 2015**

Led a 15-member engineering team, focusing on new feature implementation and performance optimization of the enterprise serial bus using IBM WebSphere MQ for Gazprombank.

### **Head of System Analysis at** Ugoria Mar 2012 - Dec 2012

Led the integration of data services from the All-Russian Insurance Association's API into Ugoria’s automotive underwriting process. This initiative culminated in the design and launch of a new insurance product, which garnered overwhelmingly positive feedback from customers.

### **Head of Business Analysis at** BCS Financial Group Oct 2010 - Feb 2012

Led a 6-member team of business analysts in refactoring and implementing front-desk processes and back-end processes for brokerage products, culminating in the business process design for new structured financial products.

### **Lead System Analyst at** Verysell Holding Sep 2008 - Sep 2010

Led discovery, requirement gathering, business process analysis, and UAT for SAP R/3 - FI module implementation.

### **Business Process Analyst at** Parma Telecom Oct 2007 - Aug 2008

Documented the AS-IS state, defined the TO-BE state, and implemented changes to the PMO processes at Lukoil Overseas.

### **Senior Software Engineer at Ladya Retail group Oct 2002 - Sep 2007**

Integrated floor equipment, including bar-code scanners and smart scales, into the ERP system.

Implemented accounting and warehouse management modules for a retail chain.

## EDUCATION

Master’s Degree at Perm State University / Russia. Major: Information and computer sciences. Minor: Radio Physics and Electronics. Graduation year: 2003

## PROFESSIONAL DEVELOPMENT

Google Cloud Certified Professional Cloud Architect 2018

Certified SAFe 4 Agilist 2016