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www.fluentpro.com/ (Other)
www.csltd.com.ua/en/ (Other)
www.uniquare.com/index.php
(Other)

Top Skills

Java

Delphi

Oracle

Languages

German (Elementary)

Italian (Elementary)

English (Professional Working)

Certifications

Apache NiFi - The Complete Guide
(Part 1)

Duolingo Italian Fluency: Beginner
(Estimated)

Уровень владения немецким:
Базовый (приблизительно)

Igor Dyachenko

Software Engineer (Backend Java Developer) at GlobalLogic

Summary

more than 18 years IT experience

TECHNICAL SKILLS:
Languages: Java, SQL, PL/SQL, HTML, JavaScript, XML, Python,
Object Pascal
OS: Windows, Linux, MS-DOS
DBMS: Oracle, MongoDB, IBM Netezza, MySQL, InterBase, MS
SQL
Networking: HTTP, HTTPS, TCP/IP
IDEs: IntelliJ IDEA, Eclipse, NetBeans, Borland Delphi
Frameworks/technologies: JUnit, TestNG, Mockito framework,
Apache Ant/Maven, Gradle, Servlet/JSP, JSF, Hibernate (ORM),
Spring framework
Tools: Quest Software SQL Navigator (for Oracle), Sybase Power
Designer
Issue tracking/version control: Jira, Git, SVN, CVS, StartTeam

Specialties: Java (J2SE/J2EE), RDBMS Oracle, IDE Delphi (Object
Pascal)

Experience

GlobalLogic
3 years 4 months

Software Engineer (Backend Java Developer)
March 2018 - Present
Kharkiv Region, Ukraine

GCP (Google Cloud Platform), Apache Kafka, Apache NiFi, Apache Airflow,
IBM QRadar SIEM (Security Information and Event Management), Java, Git,
Gerrit, MariaDB (MySQL), Spring framework, JUnit etc.

As security analytic team, we develop a project which is dedicated to agile
development of trouble-free Cloud-based system that should analyze received
syslog messages, apply custom configured rules and generate appropriate

incidents if it is necessary. End users are security specialists and system administrators. In other words, our system is something like custom enhanced and improved SIEM instead of QRadar, which customers already have, but that sometimes loses data during overload.

(IBM QRadar SIEM helps security teams accurately detect and prioritize threats across the enterprise, and it provides intelligent insights that enable teams to respond quickly to reduce the impact of incidents. By consolidating log events and network flow data from thousands of devices, endpoints and applications distributed throughout your network, QRadar correlates all this different information and aggregates related events into single alerts to accelerates incident analysis and remediation. QRadar SIEM is available on premises and in a cloud environment.)

Software Engineer (Backend Java Developer)
April 2017 - March 2018 (1 year)
Kharkiv Region, Ukraine

Java, Git, Oracle RDBMS, Spring framework, Mockito framework etc.

Customer provides worldwide leading-edge technology to the international construction professionals. Project is dedicated to agile development of Cloud-based system that provides a simple, easy-to-use process for documenting and maintaining firestop and fire protection systems. The system includes Android and iOS mobile clients as well as Web portal. End users are firestop specialists.

Software Engineer (Backend Java Developer)
April 2016 - April 2017 (1 year 1 month)
Kharkiv Region, Ukraine

Java EE, Groovy, MongoDB, Git, TestNG framework etc.

Server Protection integrates server application whitelisting/lockdown with our advanced anti-malware and HIPS (Host-based Intrusion Prevention System). This provides everyone with effective protection against zero-day attacks. Sophos Endpoint blocks malware and infections by identifying and preventing the handful of techniques and behaviors used in almost every exploit. Sophos Endpoint doesn't rely on signatures to catch malware, which means it catches zero-day threats without adversely affecting the performance of any device.

SYTOSS
Java & Oracle developer
August 2012 - April 2016 (3 years 9 months)

J2SE/J2EE, Tomcat, JSF, Hibernate, Spring, RDBMS Oracle etc.

Telecommunications billing is the group of processes of communications service providers that are responsible to collect consumption data, calculate charging and billing information, produce bills to customers, process their payments and manage debt collection.

Telecommunications billing system is an enterprise application software designed to support the telecommunications billing processes.

Telecommunications billing is a significant component of any commercial communications service provider regardless specialization: telephone, mobile wireless communication, VoIP companies, mobile virtual network operators, internet service providers, transit traffic companies, cable and satellite TV companies could not operate without billing, because it creates an economic value of their business.

Sphere Consulting, Inc
DWH developer (ETL/ELT)
January 2012 - August 2012 (8 months)
Kharkov, Ukraine

Customer Intelligence Appliance (CIA) is an integrated set of smart and adaptable software, hardware and embedded analytics that bridges digital and physical worlds to create a multi-channel view of customers - deployed in a matter of weeks. It connects into operational systems and makes a retailer's interaction with their customers more real-time, relevant and personalized.

The Aginity Customer Intelligence Appliance (CIA) is a leading edge solution built on the IBM Netezza Analytic Appliance Platform.

IBM Netezza high-performance data warehouse appliances have revolutionized how organizations approach data warehousing and analytics. Engineered from the ground up for analysis of large data volumes, these appliances are purpose-built to make advanced analytics simpler, faster and more accessible. They offer a complete solution that integrates database, advance analytics, server and storage together to deliver performance, value and simplicity organizations need to handle their rapidly expanding data.

FluentPro
Delphi & DBISAM developer
November 2010 - January 2012 (1 year 3 months)

Control 2007 is a business process management system. Control 2007 uses for graphically modelling a hierarchically structured set of business processes

that describe how their organisation operates (managing outsourced services, regulatory and compliance requirements, training staff, implementation of big ERP systems, business process re-engineering exercises and business process improvement exercises).

CS Ltd
Delphi & Oracle developer
February 2009 - October 2010 (1 year 9 months)

Company CS Ltd is grounded in 1997 and specialises in area of development and implantation of intelligence systems in sphere of automation of banks and financial activity, system development and components of intelligence systems under the order. The company is the certificated partner of company Oracle.

UNiQUARE Ukraine
Java & Oracle developer
November 2007 - January 2009 (1 year 3 months)

UNiQUARE is synonymous for leading CRM and sales solutions for banks, for a comprehensive loan solution and a counter/teller solution with integrated transaction management for all other sales channels.
UNiQUARE offers both innovative and state-of-the-art solutions and services. It is this combination that makes us unique for financial service providers. Our wide-ranging international experience of many years ensures we are a much sought after solutions partner.

personalITy
Student ("Java & OOP" course)
October 2007 - November 2007 (2 months)

Java training. OOP (Object Oriented Programming) training.

DataSoft
Delphi developer
August 2007 - September 2007 (2 months)

Oracle Data Access Components (ODAC) is a library of components that provides native connectivity to Oracle from Delphi, Delphi for .NET, C++ Builder and Kylix. The ODAC library is designed to help programmers develop faster and cleaner Oracle database applications. ODAC is a complete replacement for standard Oracle connectivity solutions and presents an efficient native alternative to the Borland Database Engine and dbExpress for access to Oracle. ODAC is a direct connectivity database wrapper built specifically for the Oracle server. ODAC offers wide coverage of the

Oracle feature set, supports both Client and Direct connection modes, and emphasizes optimized data access strategies.

EnTechEco
Delphi & Oracle developer and team leader
May 2002 - August 2007 (5 years 4 months)

The system automates the enterprise economical resources management routines (finance, human resources, capital assets, etc.), provides efficient economical analysis and financial planning. The project has taken 16 months, project team – about 15 persons. Total number of screen forms - more than 1000, basic reports - more than 350. Tools and technologies: client-server, Oracle RDBMS, Delphi.

Branch of State center of insurance documentation
Delphi & Interbase developer
October 2000 - May 2002 (1 year 8 months)

The programmed module "Account of insurance documentation" is intended for organization and conducting the automated account of insurance documentation of the enterprises and organizations. The program allows to form the various forms of reporting and to deduce them on a seal that simplifies conducting documentation. In her complex of specialized directories is stipulated, which conducting is automated.

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Education

Kharkov state technical university of radio electronics
The second maximum education, Programming · (1999 - 2000)

Kharkov state university
The first maximum education, Physics & Mathematics · (1987 - 1992)