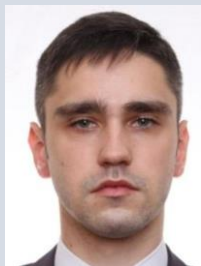# Andrew Ilchenko

Database programmer

CONTACT INFO:

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@Andrey0895 (telegram)

https://www.linkedin.com/in/%D0%B0%D0%BD%D0%B4%D1%80%D0%B5%D0%B9-%D0%B8%D0%BB%D1%8C%D1%87%D0%B5%D0%BD%D0%BA%D0%BE-82644a1b8 (linked in)

SKILLS:

- database design;
- working with the T-SQL programming language;
- working with API;
- integration of various systems (1C, WMS, sites, chat bots) with the master system;
- data analysis;
- JIRA
- XML
- JSON

LANGUAGES: T-SQL\SQL\DDL\DML

TECHNOLOGIES: OLAP, API, XML, JSON, ETL\DWH

TOOLS: SQL Server Management Studio, dbForge, SQL Server Profiler, SQL Server Agent, DB Mail, Fast Report

SOURCE CONTROL: SQL Server 2008 - 2019

METHODOLOGY: Agile, SCRUM\KANBAN

DATABASES: MS SQL Server

OS: Windows

IDE: MS SQL Server Management Studio

ENGLISH:

SUMMARY

More then 4 years in SQL\T-SQL database programming, database structure development, reporting and data analysis, integration of various systems with the client's database.

WORK EXPERIENCE

I have been working for «GMS Service» as a software implementation specialist more then 4 years. I have experience in developing database architecture, working with basic database objects, integrating various systems with a master system (1C, WMS, websites) through transit databases or API, experience in communication with clients, presentations, preparation of technical requirement.

AUG 2017 - PRESENT

software implementation specialist, GMS Service, Dnipro, Ukraine.

PROJECT: implementation of business processes and development of new database objects for many retail businesses.
PROJECT ROLE: software implementation specialist, database developer, database analyst.

ENVIRONMENT: OLAP, API, XML, JSON, ETL\DWH / SQL Server Management Studio, DB Forge, SQL Server Profiler, SQL Server Agent, DB Mail, SQL\T-SQL / MS SQL Server / SCRUM / MS SQL Server / Windows / MS SQL Server Management Studio.

EDUCATION

University of Customs and Finance (Dnipro, Ukraine, 2013 - 2017).
DEGREE IN Bachelor Degree, Computer science.
NOTE: 4 years of studies.

National metallurgical academy of Ukraine (Dnipro, Ukraine, 2017 - 2019).
DEGREE IN Master Degree, Computer science.
NOTE: 1.5 years of studies.