MARIA GINALDI – CURRICULUM VITAE

PERSONAL INFORMATION

✉ ginaldi.maria@gmail.com

☎ Address and personal phone number are provided upon request

💻 My GitHub
My Portfolio
My Linkedin
My HeadHunter

Nationality	Italian, Russian
Date of Birth	November 5th, 2002
Languages	• Italian (Native) • Russian (Native) • English (C2 Proficiency) • French (Basic)
Position	Software/Data Engineer

TECHNICAL SKILLS AND COMPETENCES

- Languages:
  - SQL, Python, C#, Kotlin, Javascript
- Windows (7, 8.1, 10, 11)
- Linux (Kali, Ubuntu)
- IDE/Editors:
  - Visual Studio, VS Code, Android Studio
  - Jupyter Notebook
  - DBeaver, PGAdmin, SQLite Browser
- Apache (Airflow, Superset, NiFi, Kafka)
- PIX BI, Grafana
- Git + GitHub, GitLab, TFS
- Office Suite
- Unity Game Engine
- Management and Communications:
  - Jira, Confluence, Trello

WORK EXPERIENCE

August 2024 – Current

o   Position: DWH Developer
o   Level: Junior Specialist, Full-time
o   Company: **OOO "NORBIT"**
o   Location: Moscow, Russia

April 2024 – July 2024

o   Position: Programmer's Assistant (DWH)
o   Level: Internship
o   Company: **OOO "NORBIT"**
o   Location: Moscow, Russia

June 2021 – August 2021

o   Position: Android Developer (Kotlin)
o   Level: Internship
o   Company: **TEKNO EQUIPMENT LTD**
o   Location: Varna, Bulgaria

June 2020 – August 2020

o   Position: Desktop Developer (C# + Winforms)
o   Level: Internship
o   Company: **TEKNO EQUIPMENT LTD**
o   Location: Varna, Bulgaria

EDUCATION AND TRAINING

October 2022 – September 2023 | **Master's Degree in Computer Science, Cyber Security, Data Analytics, Artificial Intelligence**
UDIMA University
Madrid, Spain

October 2022 – September 2023 | **Master's Degree in Computer Science, Cyber Security, Data Analytics, Artificial Intelligence**
MIA Digital University
Barcelona, Spain

September 2021 – July 2022 | **Bachelor of Science with Hons in Software Engineering**
Cardiff Metropolitan University
Cardiff, United Kingdom

September 2019 – July 2022 | **Bachelor of Science with Hons in Computer Science, Software Systems and Technologies**
Varna University of Management
Varna, Bulgaria

December 2025 | PYTHON OOP: Part 1 (certificate)
Aleksandr Zaplavniy
Stepik Platform

December 2025 | DevOps – in simple language (certificate)
Prosto DevOps
Stepik Platform

December 2025 | Markdown syntax (certificate)
Pragmatic Programmer
Stepik Platform

December 2025 | Git and GitHub Basics (certificate)
Pragmatic Programmer
Stepik Platform

December 2025 | Data Marathon: Introduction to SQL and Python for Data Analysis (certificate)
Left Join Education
Stepik Platform

December 2025 | Python for Gamers: Learn to Code Through Games (certificate)
Lyudmila Kolesnikova
Stepik Platform

November 2025	Information technology. Working with Excel spreadsheets (certificate) Plekhanov Russian University of Economics Stepik Platform
July 2025	Arenadata DB for Developers (certificate) Arenadata
May 2025	Advanced SQL (certificate) Shultais Education Stepik Platform
April 2025	Software testing from scratch. Theory + Practice (certificate) Artsiom Rusau Stepik Platform
February 2025	"Python Generation" course for advanced (certificate) Python Generation Stepik Platform
September 2024	Interactive SQL Simulator (certificate) Far Eastern Federal University Stepik Platform
May 2024	PIX BI Developer (certificate) PIX Robotics
March 2024	Data Analytics in Greenplum RDBMS (certificate) Sapiens Solutions
July 2022	Introduction to Cybersecurity CISCO
June 2020	Principles of Game Design (certificate) Michigan State University Coursera Platform

May 2020	Python Programming Essentials (certificate) Rice University Coursera Platform
January 2020	Introduction to Game Development (certificate) Michigan State University Coursera Platform
January 2019	Certificate of Proficiency in English Council of Europe level C2 Cambridge certificate number A7538770