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**CV**

**Name:**  Serhii Kroshka

**Summary:** Junior Python Developer is eager to apply hands-on experience as a QA Engineer and knowledge gained from the GoIT Python Developer course to drive innovation and excellence in software development. I'm seeking opportunities to contribute to software development that will outcome great products, collaborate within dynamic teams, and deliver impactful solutions.

**Education:**

11.2023-10.2024 — GoIT Python Developer (Python Core, Python Web, Python Data Science)

2000-2006 – graduated from Oles Honchar Dnipro National University with a master’s degree in applied mathematics.

**Languages:** English (upper-intermediate), German(begginer), Polish(elementary), Ukrainian(native)

**Certificates:**

***ISTQB FL*** (International Software Testing Board, 11.2013, id: 13-CTFL-37666-ES)

***EnglishScore*** (British Councel, valid 01.05.2023 — 30.04.2025, id: 650dc7cb) CEFR B2

***Python Advanced Certification Course*** (Programming Hub, 05.04.2024, id: 1712333459942)

***EFSET*** (EF Standardized English Test) 65/100(C1 advanced) <https://www.efset.org/english-score> (06.2017)

**Tech Skills:**

* Programming/Script Languages: Python (current), Groovy, JS, Java SE
* RDBMS: MS SQL, MySQL (MariaDB), Postgres, SQLite, Oracle 12c XE
* NoSQL DBMS: Cassandra, MongoDB, Redis
* Markup: HTML, XML
* Test Automation Tools: Postman, Selenium, soapUI, Protractor, Appium, JMeter
* Collaboration and CI Tools: SVN, TFS, CVS, GIT
* CI: Team City, Hudson (Jenkins), Bamboo
* Dev Tools: Docker, SQLAlchemy, RabbitMQ
* Build Tools: Ant, Maven
* Web Servers: Jboss, Apache Tomcat
* Bug Tracking Tools: Jira, QATraq, SpiraTest, HP ALM
* Operating Systems: Linux (Ubuntu), MS Windows

***Project Experience:***

***1. Organizer (CLI) :*** [***https://github.com/pm012/Organizer.git***](https://github.com/pm012/Organizer.git)

***2. TBD (in progress)***

***3. TBD***

***Work Experience:***

**SoftServe, Dnipro, Ukraine(2 projects)**

QA Specialist/ATQC (Python, Java)

**04.2019-10.2023**

**QAD Adaptive ERP(Web, Mobile)**

* MBL (Mobile QAD app): Created test documentation (Test Plan, Test Cases, Test Reports), conducted manual testing, and automated core flow tests using Python, Selenium WebDriver, Appium, BrowserStack.
* PLV (QAD web app visualization part): Contributed as a manual tester, worked with requirements, and provided test design.
* PLS, PLA (QAD web app visualization analytics and statistics part): Expanded automated test coverage with Python + Selenium WebDriver.

**11.2018-04.2019**

**User profile management system for IDP, Admin UI (Web)**

* Conducted requirements testing, clarified requirements, and performed test design activities.
* Actively participated in SCRUM test activities, including testing requirements, test runs, test case reviews, test design, and QA reporting.
* Collaborated with the QA team on related projects to ensure comprehensive testing coverage.
* Engaged in UI automation alongside a team of one QA specialist and three other QA analysts on related projects.

**Luxoft, Dnipro, Ukraine(6 projects)**

**11.2012 – 11.2018**

Manual QA

Applications under test type: Desktop, RDBMS, Web, REST/SOAP API (created automated tests with soapUI+Groovy)

Areas: Energy, Fintech, Processing Center.

**ARDAS group, Dnipro, Ukraine**

**11.2006 – 02.2012**

Manual QA engineer (2 projects)

Applications: Desktop, Web

Areas: E-comerce, Marketing, SaaS