EKA CHKHEIDZE

+995 555 270 270 | Eka.chkheidze1@gmail.com

https://www.linkedin.com/in/eka-chkheidze-02b371132

SUMMERY

As an IT professional with extensive experience in the banking sector, I'm excited by the opportunity to apply my skills in SQL, Python, and cloud technologies to your **Machine Learning Engineer** position. My training in Azure **AI Engineering**, coupled with my understanding of banking systems, makes me well-suited to contribute to model deployment and integration and I am particularly interested in these challenges.

EXPERIENCE

Service Expert, APP Support | Space Neobank, 2021 - Present

- Identified and resolved application bugs, ensuring optimal system performance.
- Participated in project implementations, contributing to successful outcomes. Analyzed and addressed customer needs, providing effective support solutions.

Administrator of Applications | National Bank of Georgia, 2019 – 2021

- Managed application updates, upgrades, and installations, maintaining system integrity.
- Conducted thorough research to resolve application bugs, minimizing downtime. Created and modified user roles, ensuring secure access and permissions.

QA Tester | Pasha Bank in Georgia, 2018 - 2019

 Performed manual testing of bank core systems, validating changes and ensuring quality.

IT Help Desk | JSC TBC Bank, 2015 - 2018

 Provided technical support to employees, resolving issues related to CRM, LOS, LMS, R-Admin, VNC, RDP, CC Agent, AD, Nitro Pro, MS Office, Outlook, Windows OS, Printers, and Scanners.

TRAINING & CERTIFICATIONS

Azure Al Engineering | New Horizons | 2024

Google Associate Cloud Engineer | New Horizons | 2022

Python (Self-Learning) | 2022-2023

Python Fundamentals | Scientific Cyber Security Association | 2021

PC Hardware and Software, CCNA R&S, CCNA Cybersecurity

Operations, CCNA Security | CISCO Networking Academy | 2020

MS SQL | GRENA Academy | 2018 - 2019

English Language Course | St. Giles International, Brighton (UK) | 2013

SKILLS

- Cloud Technologies: Azure Copilot, GCP, Terraform
- Databases: Data Grip, MS SSMS
- Development Tools: PyCharm,
 GitHub, Visual Studio, Postman
- Monitoring & Logging: ELK, Elastic, AppDynamics
- Project Management: Jira,
 Confluence
- Banking Systems: CRM, Mambu, Corezoid
- Operating Systems & Applications: AD, Windows OS, MS Office Suite, Outlook, Nitro Pro
- Hardware & Networking: PC
 Hardware, Software, CCNA R&S,
 CCNA Cybersecurity Operations,
 CCNA Security
- Testing & QA: Manual Testing, Bank Core Systems
- Programming: Python (Fundamentals, Self-Learning)

EDUCATION

MBA in Tourism Management

Iv. Javakhishvili State University, Tbilisi, Georgia, 2007-2009

Bachelor's in Business

Administration

Iv. Javakhishvili State University, Tbilisi, Georgia, 2002-2006

LANGUAGES

Georgian: Native

English: Listening (C1), Speaking (B2),

Writing (B2)

Russian: Listening (C1), Speaking (B2),

Writing (B2)