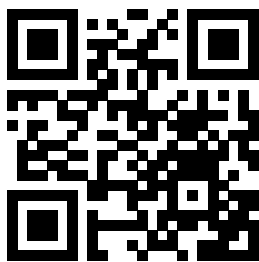# Виталий Мицевич — Python developer

⌃ Middle
📍 Беларусь, Минск
💰 1 300 $ (дол/мес)
📅 Полная занятость
☁ Удаленная работа
✈ Релокация

✉ Контакт: [geeklink.io/cv-101017](geeklink.io/cv-101017)

## Навыки

Django, DRF, FastAPI, JavaScript, NoSQL, Python, SQL.

## Опыт работы

- **Lingvanex**

  **01.2023-currently** - Python developer

  DEVELOPED AND MAINTAINED AN INTERNAL PROJECT FOR MODEL TRAINING AND TRANSLATION QUALITY VERIFICATION
  SUPPORTED AND ADDED NEW FEATURES TO THE PROJECT
  OPTIMIZED SQL DATABASE QUERIES AND PARALLELIZED CPU-BOUND TASKS WITH MULTIPROCESSING, MULTITHREADING, OPUSFILTER, NUMPY, PANDAS, TORCH, TENSORFLOW, AND OPENNMT
  DEVELOPED APIS USING DJANGO, DJANGO REST FRAMEWORK (DRF), AND FASTAPI
  ADAPTED AND PRESENTED DATA FROM THE DATABASE FOR FRONTEND AND EXTERNAL APIS
  COMPLETED TASKS ON THE FRONTEND USING THE REACT FRAMEWORK AND JQUERY LIBRARY
  ENSURED CODEBASE COVERAGE WITH TESTS USING UNITTEST AND DJANGO-PYTEST
  UTILIZED TECHNOLOGIES INCLUDING DJANGO, DRF, FASTAPI FOR WEB APPLICATION DEVELOPMENT, POSTGRESQL, MYSQL, AND REDIS FOR DATABASE OPERATIONS, PACKAGE MANAGERS POETRY AND PIPENV, DOCKER AND DOCKER COMPOSE FOR CONTAINERIZATION, AND MULTIPROCESSING, MULTITHREADING, AND ASYNCIO FOR TASK PARALLELIZATION.

- **BNB Bank**

  **03.2020 - 07.2022** - Network Engineer

  ADMINISTERED THE NETWORK INFRASTRUCTURE AND TELEPHONY SYSTEMS OF THE BANK
  IMPLEMENTED CHANGES TO NETWORK TOPOLOGY, CONDUCTED TROUBLESHOOTING, AND MONITORED NETWORK PERFORMANCE
  CONFIGURED CISCO, MIKROTIK, AND UBIQUITI EQUIPMENT
  SUCCESSFULLY LAUNCHED SIP TELEPHONY IN BNB BANK
  CONDUCTED TROUBLESHOOTING FOR THE I'MBANKING APPLICATION, RESULTING IN ENHANCED NETWORK PERFORMANCE

## Образование

- **Electronics Engineer**

  BSUIR, Minsk, Belarus
  2007-2013

- **Courses CCNA, CCNA Sec, CCNP in network technology and CISCO equipment**

  Telecommunication Academy, Minsk
  2018-2020

- **Passed the course DCMDS(network hardware)**

  it-training.by
  2020-2020

- **learn in Python, Django, HTML, CSS**

  "Step", It course
  2021-2022