# **BACKEND DEVELOPER Roman Bukin**

Github Linkedin Telegram intomatar@gmail.com +7-701-412-85-72 Nur-Sultan Kazakhstan

## **SKILLS**

Human Languages: English - A2 Pre-Intermediate, Russian - Native

**Programming languages**: Python 3, Go, Java, Ruby, SQL **Frameworks**: Django, Flask, DRF, Gin, Pytest, Unittest

Libraries: NumPy, Pandas, Requests, Pydantic, Loguru, SQLAlchemy

Databases: PostgreSQL, MongoDB, MySQL

**Principles** & methodologies: SOLID, YAGNI, OOP, TDD Other skills: Git, Docker, Linux, Nginx, RabbitMQ, HDFS, Regex

## **PROJECTS**

## **CATCHWORK**, Service for search, and subscription on vacancies

Python 3, Django 3, Beautiful Soup 4, AsyncIO, Requests, Mailing, Bootstrap

## **CASEBOOK**, RESTful API service for recording tasks

Go, Gin, PostgreSQL, JWT, Swagger, Docker, Vagrant

## **EXPERIENCE**

# STARTUP, SELF-EMPLOYED, Nur-Sultan, Kazakhstan (1 yr 10 mos) Backend Developer, December 2019 – Present

Database design. API development. Application deployment. Optimizing. Testing. Adding functionality. Development of technical documentations.

# <u>NIMBUS.KZ</u> DATA CENTER, Nur-Sultan, Kazakhstan (1 yr 9 mos) Mid Level System Engineer, June 2018 – February 2020

Deploying and managing storage devices e.g. EMC, Fujitsu, Huawei, etc. Configuration and managing virtual servers, repositories, and networks. Storage optimization, capacity management, scheduling, and backup.

9+ years of experience in hardware, and software solutions.

## **EDUCATION**

## Kazakh AgroTechnical University named after S.Seifullin

Bachelor of Software and Operating Systems, June 2016

## **CERTIFICATIONS**

COURSERA Machine Learning. Issued April 2021

<u>UDEMY</u> Complete Guide To Python 3. Issued December 2020

<u>UDEMY</u> Practical Guide To SQL And PostgreSQL. Issued December 2020