

AHROR TURGINBOYEV

Backend Developer

📞 +998934923327

@ turginboyevahrorbek7@gmail.com

📍 Uzbekistan, Namangan

SUMMARY

I have been building **TelegramBots** and websites in **PHP** programming language and **MySQL** database for **3 years**. After that I learned **Python** programming language and **PostgreSQL**, **Algorithms**, **Data structures**. I am currently learning **new technologies**.

EXPERIENCE

Backend Developer

GlobalSoft

📅 03/2021 - 02/2022 📍 Namangan

- Minimize queries in the database and automate the system.
- Creating a **telegram bot** for trading products in **PHP**.
- I built a website to automate the company's workflow and improve productivity.
- A product delivery system was developed and errors were eliminated immediately.
- The speed of searching and retrieving large data in **PostgreSQL** has been increased.
- I worked on projects using **Trello**.
- I've accelerated data search using **Elasticsearch**.
- I have redeveloped projects using **GraphQL** technology.

LANGUAGES

English

Beginner

Uzbek

Native

PROJECTS

Blog site

🔗 https://github.com/akhroruz/django_blog

Website made in **Python Django** framework. **Celery**, **Redis** and **Django ORM** technologies were used.

- **Django Admin** is completely custom written. Confirmed posts, responded to comments, and made other changes.
- Blog posts can be added and approved by admin.
- The functions of sending a message to the mail of the registered user through **Celery** and **Redis** and activating it, resetting the password, and changing the password have been added.
- **Django Jinja2** technology is used.
- Added automatic deletion of posts canceled 1 week ago via **Django CRONTAB**.
- Ability to add and edit blog posts via **Django CKEditor**.
- Scan and view blog posts using **QRCode**.
- Convert Blog Posts to PDF.

Modme CRM API

🔗 https://github.com/akhroruz/modme_clone

A platform for automating educational centers and facilitating their management

- APIs are generated via **DRF**.
- **Flake8** technology is used.
- **Django Admin** override via **Jazzmin**.
- It is possible to manage the balance of **groups**, **students**, **teachers** and all other **employees**, working hours, time and days of classes, salary.
- The search system has been developed with **Elasticsearch** technology and its speed has been increased.
- Almost 80% of the project is covered by testing through **PyTest**.
- **PostgreSQL** database used.
- Import and export data to excel through **pandas**.
- Ability to add news via **Django CKEditor**.

Likee Video Downloader TelegramBot

🔗 <http://t.me/getlikeebot>

TelegramBot that downloads videos from **Likee**.

- The bot is written in the **PHP** programming language.
- **MySQL** database is used.
- Currently has **200,000 followers**.

SKILLS

Programming

Python

PHP

SQL

Additional

Celery

Docker

Linux (Ubuntu)

Bash

Redis

Nginx

Postman

Linode

DigitalOcean

Gitlab CI/CD

Git (Github)

PotgreSQL

MySQL

SQLite

Cron

Django

DRF

RestAPI

Jinja2

FastAPI

Aiogram

Asyncio

Sentry

SQLAlchemy

Gunicorn

Web scraping

GraphQL

Elasticsearch

GraphQL

Test (Unittest/PyTest)

FIND ME ONLINE



LinkedIn

www.linkedin.com/in/ahroruz



Stack Overflow

www.stackoverflow.com/users/20439563



GitHub

www.github.com/akhroruz



Leetcode

www.leetcode.com/kodernet/