MUHIDDIN XALIMETOV

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EDUCATION

School number 6	**2007-2016**
Vocational collage of consumer services	**2016-2019**
Inha University in Tashkent School of Computer and Information Engineering	**2019-2023**

SKILLS

Languages	Python, C/C++
Libraries	FastAPI, sqlalchemy, QT
Tools	Git, Docker, docker-compose

EXPERIENCE

C++ Backend developer epam.com — 2022.05 - Present

- Worked for a client accelya.com to develop and maintain Airline Reservation System

Python Backend developer Transoxiana Group — 2021.10 - 2022.09

- Designed and implemented RESTful APIs using Python and FastAPI, PostgreSQL for Human Resources Management System
- Deployed the application to a digitalocean

Telegram bot developer sotuvchi.com — 2020.09 - 2021.08

- Developed RESTful APIs using Python and Starlette, and integrated with existing MySQL database
- Developed Telegram bot for couriers to show available products in stock
- Deployed the application to a hetzner, oracle cloud

Backend developer inconventures.com — 2019.10 - 2020.10

- Developed QulayMarket project
- Developed backend for company website using PHP, Laravel

PHP Freelancer — 2016.05 - 2019.09

- Developed Catalogiyabot project and other pet projects

PROJECTS

QulayMarket e-commerce platform   [GitHub](#)

- Designed and implemented RESTful APIs using Python and Starlette, sqlalchemy
- Utilized MySQL to store user data, product information, and order history.
- Utilized Elasticsearch to enhance searching capabilities, Redis to store authorization tokens
- Utilized eksiz.uz SMS service and Mailgun email service to enable user authentication
- Integrated third-party payment gateways, such as Payme and Click to facilitate payment transactions.
- Collaborated with a team of four members (1 frontend, 1 Android, 1 iOS)
- Deployed the application to a third-party VPS

LMS Library Management system   [GitHub](#)

- Library Management system that keeps track of books, librarians
- Collaborated with a team of fellow university students
- Designed and implemented low level client server communication using Java

Catalogiyabot Telegram bot that serves a list of channels   [GitHub](#)

- Developed a channel management and rating feature using PHP
- Utilized MySQL to keep track of channels.

LatexParser C++ library that parses LaTeX code   [GitHub](#)

- Demonstrates simple usage of C++ language

Job Recruitment Job Recruitment System   [GitLab](#)

- Utilized sqlite library to store datas in C++
- Designed and Implemented low level communication protocol
- Collaborated with a fellow university student

Dentilog Desktop application to manage patients   [GitHub](#)

- Utilized C++ and QT library to send https requests to API
- Utilized QML to create a user interface