



Dostonbek Soliyev

Software engineer

As a strong believer in the ability of problem-solving and research combined with critical thinking, I approach every coding challenge as an opportunity to innovate and elevate. My journey in programming is marked by a commitment to continuous learning, adapting to emerging technologies, and a dedication to producing solutions that not only meet requirements but exceed expectations. r

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📖 stackoverflow.com/users/22318271/prodonik

EDUCATION

Digital economy

Ferghana branch of Tashkent University of Information Technologies

09/2022 - Present

Ferghana

Courses

- Programming 1
- Programming 2
- Differential equations
- Discrete structures
- Calculus
- Database
- Entry into Web-programming
- Data Structures and Algorithms

Bootcamp(Foundation)

Najot ta'lim

07/2023 - 11/2023

Ferghana

Courses

- Basics of C
- Object Oriented Programming(OOP)
- Desktop applications via PyQt
- Entry to Python
- Entry to databases(MySQL)
- Data Structures and Algorithms

Bootcamp(Golang)

Najot ta'lim

03/2024 - Present

Tashkent

Courses

- Golang
- REST and RESTful API
- Microservices(rpc, JSONrpc and gRPC)
- Docker
- ACID
- Gin framework

WORK EXPERIENCE

Assistant teacher

Najot ta'lim

03/2024 - Present

Tashkent

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ENGAGEMENTS

Leetcode (04/2023 - Present)

<https://leetcode.com/u/prodonik/>

SKILLS

Python

C

Go

PostgreSQL

Microservice

gRPC

Redis

Kafka

RabbitMQ

MongoDB

Linux

Gin(HTTP Framework)

PERSONAL PROJECTS

Online job platform - a platform for finding job vacancies (only the back-end part built on gRPC) (06/2024 - Present)

- [git@github.com:ruziba3vich/online_job_application.git](https://github.com:ruziba3vich/online_job_application.git)

Tarkib uz - a web site for learning new receipts of dishes (02/2024 - Present)

- tarkib.uz

CERTIFICATES

Master the fundamentals: Python for beginners (11/2023 - Present)

<https://udemy-certificate.s3.amazonaws.com/image/UC-f96e8c27-af9a-4c27-b00c-5908231e4d22.jpg?v=1699801715000>

Beginners guide into Python (11/2023 - Present)

<https://udemy-certificate.s3.amazonaws.com/image/UC-f77cc30e-59f6-486b-97f8-ed1721b754d1.jpg?v=1699793524000>

ACHIEVEMENTS

Robocontest Round #83 (09/2023 - Present)

43rd place among 326 participants

1st place at algorithms competition at najottalim (04/2024 - 05/2024)

LANGUAGES

English

Full Professional Proficiency

Uzbek

Native or Bilingual Proficiency

Russian

Limited Working Proficiency

INTERESTS

Coding

Ping Pong

Football