# AKRAMOV SARDORXON

## BACKEND DEVELOPER

## CONTACT

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📍 Tashkent, Uzbekistan

🌐 www.sardorxon.uz

## SKILLS

- **Programming languages**
1. Python
2. C

- **Framework and Libraries**
1. Django
2. Django Rest Framework

- **Databases**
1. MYSQL
2. PostgreSQL
3. SQL Server

- **SERVICESS & TOOLS**
1. Linux
2. Nginx
3. Gunicorn
4. Digital Ocea

## LANGUAGES

- **Uzbek**: native
- **English**: B1
- **Russian**: A1

## PERSONAL QUALITY

✔ Teamwork
✔ Endurance
✔ Sociability
✔ Honesty
✔ Stress resistance

## PROFILE

My main goal is to create high-quality, optimized and secure systems in the development of backend applications. Continuous learning is important to me, so I am ready to quickly master new technologies and work effectively in a team. For me, Django and Python are not only technologies, but also a tool for solving problems and creating effective solutions.
If you need an efficient and reliable backend developer, I look forward to hearing from you.

## EDUCATION

### Najot ta'lim IT Academy

*Foundation C and Python.*

Chilonzor, Tashkent
Mar. 2023 - July 2023

- I learned the basics of programming
- I learned to solve algorithmic problems in C and Python programming languages
- I have done small projects in these two programming languages
- www.github.com/Sardorxon18

### Najot ta'lim IT Academy

*Django Backend*

Chilonzor, Tashkent
Aug. 2024 - Nov 2024

- I learned to work with Class, Object, OOP, Field, methods in Python
- Then I learned how to work with Async and Threads
- I learned how to work with a database (PostgreSQL, MySQL)
- I started working and doing projects in Django and dajngo rest Framework
- www.github.com/Sardorxon18

### National University of Uzbekistan

*Information systems and technologies*

Almazar, Tashkent
Sep. 2021 - Present

- I learned the basics of programming
- I learned to solve algorithmic problems in C# programming language
- I learned to work with Class, Object, OOP, methods, constructor and windows forms app (.net framework) in C#
- I learned how to work with a database (SQL Server) with Entity framework
- www.github.com/Sardorxon18

# PORTFOLIO PROJECTS

## DevSearch

- Objective: A platform designed to create a community for developers, enabling them to share and collaborate on projects, ideas, and work.
- Technologies:
    - Backend: Django, Django REST Framework, PostgreSQL
    - Frontend: Template-based design by frontend developers
    - Authentication: Django Social OAuth
    - Architecture: MVT (Model-View-Template)
    - Additional: Translation model for multi-language support
- Role: Backend Developer
    - Developed the backend using Django, following the MVT architecture to ensure maintainability and scalability.
    - Implemented user registration, password reset, and messaging features with Django Social OAuth for social login integration.
    - Integrated PostgreSQL for efficient data management and storage.
    - Utilized the Translation model to provide multi-language support for users.
- Achievements:
    - Built a user-friendly community platform that allows developers to register, interact, and share project ideas.
    - Enabled secure authentication and messaging features, improving user experience.
    - Ensured seamless data management and easy localization using PostgreSQL and translation models.

## Online Shops

1. Objective: A mini e-commerce platform where users can browse products, add them to a shopping cart, and communicate via email for purchase confirmation instead of using a payment gateway. Admin users can manage the product listings and sales.
2. Technologies:
    - Backend: Django, Django REST Framework, Gunicorn, Nginx
    - Architecture: MVT (Model-View-Template)
3. Role: Backend Developer
    - Developed the backend using Django and Django REST Framework to create API endpoints for product browsing, cart management, and order processing.
    - Integrated authentication for users and admin roles.
    - Set up Gunicorn and Nginx for server deployment and optimization.
4. Achievements:
    - Successfully implemented a product catalog and shopping cart functionality.
    - Admin panel enables efficient product management and order tracking.
    - Implemented email-based order confirmation and communication system.
    - Followed MVT principles for maintainable and scalable architecture.

# Portfolio Website - [www.sardorxon.uz](http://www.sardorxon.uz)

- Objective: A personal portfolio showcasing my projects, skills, and experience, with a clean, modern design built with TailwindCSS. The website is designed to highlight my proficiency in web development, including both frontend and backend technologies.
- Technologies:
    - Frontend: HTML, CSS, TailwindCSS, JavaScript
    - Backend: Django (for managing content dynamically)
    - Deployment: Nginx, Gunicorn, Digital-ocean
    - Version Control: Git
- Role: Full-stack Developer
- Responsibilities:
    - Designed and developed the website from scratch using HTML, CSS, and TailwindCSS for a responsive, modern layout.
    - Integrated dynamic content management using Django for sections like "About Me", "Skills", and "Projects".
    - Set up Nginx and Gunicorn for smooth deployment, ensuring fast loading times and high performance.
    - Managed the project with Git for version control, maintaining a clean commit history.
- Achievements:
    - Built a dynamic portfolio site that showcases projects, skills, and personal information in a visually appealing and easy-to-navigate manner.
    - Implemented a responsive design using TailwindCSS, ensuring the website looks great on all devices.
    - Optimized deployment for fast load times and reliability with Gunicorn and Ng