

RESUME

Jaxon [Your Last Name]

Phone: [Your Phone Number]

Email: [Your Email Address]

GitHub: [Your GitHub Profile Link]

LinkedIn: [Your LinkedIn Profile Link]

Location: Toshkent shahar, Oq terak ko'chasi

Objective

Python dasturlash bo'yicha o'z bilimlarimni rivojlantirib, real loyihalarda ishtirok etish orqali tajriba orttirish uchun Mohirlar internship dasturiga qo'shilmoqchiman.

Technical Skills

- Programming Languages: Python
- Frameworks: Django REST Framework, FastAPI
- Concepts: Object-Oriented Programming (OOP), REST API
- Databases: PostgreSQL
- Tools: Git, GitHub
- Additional Skills: Docker, Docker Compose, CI/CD
- Languages: English (Intermediate), Uzbek (Native)

Education

[Your University Name] – [Degree, e.g., Bachelor of Science in Computer Science]

[Start Year] – [End Year or "Ongoing"]

Experience

****[Job or Internship Title, e.g., Junior Developer/Intern]****

[Company Name, Location]

[Start Date] – [End Date]

- [Briefly describe your responsibilities and achievements, e.g., "Developed RESTful APIs using Django and PostgreSQL."]
- [e.g., "Collaborated with a team of developers to optimize database performance."]

Projects

****1. Kutubxona boshqaruv tizimi****

- ****Description:**** Django va PostgreSQL yordamida foydalanuvchilar uchun kitoblarni boshqarish tizimi yaratdim.
- ****Technologies:**** Django REST Framework, PostgreSQL, Git
- ****Responsibilities:**** API endpoints yaratish, ma'lumotlar bazasi dizayni, va foydalanuvchi autentifikatsiyasi.

****2. Online Shopping Cart****

- ****Description:**** FastAPI yordamida elektron savdo tizimi uchun backend yaratdim.
- ****Technologies:**** FastAPI, PostgreSQL, Docker Compose
- ****Responsibilities:**** API integratsiyasi, testlar yozish, va Docker yordamida deploy qilish.

Certifications

- [Certificate Name, e.g., "Python for Everybody by Coursera"]
- [Certificate Name, e.g., "Django Mastery by Udemy"]

Interests

- Open-source software development
- Artificial Intelligence and Machine Learning
- Backend development and database optimization
