

# MEHMONOV HUSNIDDIN

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## EDUCATION

### University of science and technology

Bachelor of Computer Science

Tashkent

Nov. 2024 – 2029

## EXPERIENCE

### Full-stack engineer

Dec 2024 – Present

Premier soft

- Automated manufacturing processes by implementing Python-driven monitoring systems in Odoo
- Developed real-time production tracking dashboards to enhance operational visibility
- Engineered inventory management solutions that improved efficiency and data accuracy

### Python developer

Sep 2024 – Nov 2024

United It Company

- Developed REST API services for web and mobile applications with secure authentication
- Collaborated with teams to design scalable API architectures supporting product requirements
- Implemented API mechanisms optimizing performance and user experience

### Backend engineer

Jan 2024 – Mar 2024

Collect group

- Developed a system to manage more than 6000 products
- A team was developed together with about 20 children
- Regular meetings and code reviews tracked progress

### Fullstack developer

Aug 2022 – Feb 2024

Vali-teach

- Developed course enrollment management and assisted users with registration
- Designed and implemented bot features for course information delivery
- Integrated bot with backend to synchronize user data and courses

## PROJECTS

### Ijarago | Python, pyTelegrambot, FastApi, Sqlite, CI/CD

- Led development of rental platform
- Using Python/FastAPI/SQLite, managing team
- Enabled streamlined search and group rentals

### Proflilio | Python, Django, Github auth, Tailwind, CI/CD,

- Developed a Django-based platform enabling quick creation of shareable web pages
- Integrated GitHub auth and Tailwind for seamless user experience and design
- Optimized workflows, allowing users to build resumes in under 5 minutes

### chalpak | Python, OOP

- Optimized code ensures fast execution and minimal resource use
- Designed to handle increasing users and large data efficiently
- Simple API and clear documentation enable quick developer adoption

### Danak | Python, OOP, Sqlite

- Built Danak, a Python ORM for efficient SQLite operations with clean design.
- Enabled automated table creation and migrations using a declarative model system.
- Implemented diverse field types, ensuring seamless database mapping and scalability.

## TECHNICAL SKILLS

**Languages:** Python, Php, SQL (Postgres), JavaScript, HTML/CSS

**Frameworks:** Django, FastApi, Flask, Odoo, Vue

**Developer Tools:** Git, Docker, CI/CD, Celery, Linux