

Python Backend Developer

Work Experience

Software Engineer Intern

Payments team

Universal Bank

Tashkent, Uzbekistan

- Developed Django based APIs for a banking system.
- Tech: Django, Postgres, DRF, AWS, REST API.

Education and Certifications

- **B.Sc. Computer Science**, INHA university, Tashkent.

2021–2025

Technologies and Languages

- Languages: Python(Django), JavaScript, Java
- Technologies: MySQL, Postgres, AWS, REST API, Git, GitHub, DRF

Projects

- **Little Lemon project** - a production-ready backend project for a restaurant system.
Features: Token Authentication, Authorization, creating (Manager, Customer, Delivery Crew Roles).
Stack: Django, DRF, Djoser, SQLite.
GitHub: github.com/azmabdu/LittleLemon
- **E-commerce website** - a modern website for sales like Aliexpress or Uzum Market.
Link: <https://azmabdu.pythonanywhere.com/>
Features: Authentication, Cart creation, Adding products to cart, and CRUD operations.
Stack: Django, JavaScript, SQLite.
GitHub: github.com/azmabdu/ecommerce
- **Notes application** - a note-taking application using REST framework and React JS.
Link: <https://azimjonabdu.pythonanywhere.com/#/>
Features: CRUD operations.
Stack: Django, React, SQLite.
GitHub: github.com/azmabdu/notes-REST
- **To-do REST application** - a to-do application using REST framework and React JS.
Link: <https://azimabdu.pythonanywhere.com/>
Features: CRUD operations
Stack: Django, React, SQLite.
GitHub: github.com/azmabdu/todo-REST

Courses and Certificates

- Meta's **APIs** course
- **CS50x** - Harvard's Introduction to Computer Science
- **CS50p** - Harvard's Introduction to Programming with Python
- **CS50w** - Harvard's Introduction to Web Programming with Django and JavaScript