

# Akobir Tursunov

## Fullstack developer

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- 🐙 Github
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## Education

High School	2011 - 2022
Tashkent University of Internet Technologies	2022 - 2026
Focus area on Algorithms and Data Structures, C++ Programming Language, Software Engineering, Software Architecture, Database Management Systems, Testing and Project Management	
Completed Fullstack Python Practicum course from Mohirdev with success.	

## Setificates & Honors

- Graduation the school being a top student with an honor diploma
- Successful completion of the Fullstack Python Practicum course from Mohirdev, demonstrating a strong understanding of full-stack development principles.

## Languages

- Uzbek     Native
- English    Level A2

## About me

As a highly motivated and enthusiastic full-stack developer, I am seeking an entry-level role in the field where I can apply my skills and knowledge while growing professionally.

## Skills

Backend Skills	Frontend Skills
<ul style="list-style-type: none"><li>• Python, Django</li><li>• Django Rest Framework, Rest API</li><li>• Working with Celery and RabbitMq</li><li>• Deployment</li><li>• PostgreSql</li><li>• Version Control(Git, GitBash)</li></ul>	<ul style="list-style-type: none"><li>• HTLM, CSS</li><li>• Bootstrap, SCSS</li><li>• Javascript, React</li><li>• Responsive</li></ul>

## Projects

GoodReads Clone	<i>Goodreads Clone</i>
<ul style="list-style-type: none"><li>• Successfully designed and implemented a secure and scalable database using PostgreSQL</li><li>• Used Django and Django Rest Framework for the backend development</li><li>• Used Celery and RabbitMQ for asynchronous email management</li><li>• User authentication with forms for login and registration</li><li>• Implementation of unit tests to ensure the stability and reliability of the application</li></ul>	
Ecommerce site	<i>Ecommerce site</i>
<ul style="list-style-type: none"><li>• Used Django Rest Framework (DRF) for building the backend API</li><li>• Used PostgreSQL for database design and management</li><li>• Used dj_rest_auth and allauth for user authentication and management</li><li>• Used JWT (JSON Web Tokens) for secure authentication and authorization</li><li>• Unit tests to ensure the application is working as expected and to catch any bugs or issues.</li></ul>	