

# Jurabek Tojiddinov

Location: Tashkent, Uzbekistan, Taraqqiyot street

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## FULL-STACK DEVELOPER

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All the best, everyone! My name is Jurabek Tojiddinov

## TECHNICAL SKILLS

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**Languages** : JavaScript, Python, C++, TAILWIND, WordPress, R  
**Frameworks** : React. js, Django, Django DRF  
**Databases** : MongoDB, PostgreSQL, MySql  
**API** : REST API, FAST API, GIT API  
**Dev Tools** : Visual Studio Code, Git, Gitlab, Git API

## EXPERIENCE

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**Web Developer** May 2022 – September 2022  
*Roko-media Tashkent, Uzbekistan*

- Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript, and Python**
- Worked with **REST APIs** to retrieve and display data from databases
- Improved **website performance** and speed through optimization techniques by **55%**

**Backend Developer** September 2022 – Nov 2022  
*Action company Tashkent, Uzbekistan*

- Worked with **MVC frameworks** to develop robust and scalable backends
- Troubleshoot and **fixed bugs** and issues in the backend to ensure **smooth operation** of the applications

**Front-end Intern** Aug 2021 – Jan 2022

- Assisted senior web developers in the design and development of websites using **HTML, CSS, and JavaScript**

**Team Leader** May 2023 – March 2024  
*CEO Marketing Tashkent, Uzbekistan*

- Designed and developed telegram bots and dynamic and responsive websites using **HTML, CSS, JavaScript, and Python**
- Worked with **REST APIs** to retrieve and display data from databases

**Team Leader** March 2024 – June 2024  
*AKFA Group of Company Tashkent, Uzbekistan*

- Build private project which is control work system That project was built by Python Django HTML CSS Bootstrap Javascript
- Worked with **REST APIs** to retrieve and display data from databases

## EDUCATION

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**Central Asian University** Tashkent, Uzbekistan  
*Bachelor of Science in Computer Science* October 2021 – May 2025

## EDUCATION

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**IT park CHARTAK** Tashkent, Uzbekistan, Namangan  
*Front-end development* Jan 2021 – Aug 2021

## EDUCATION

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**Susy academy** Tashkent, Uzbekistan, Navoi  
*Backend development* October 2021 – Jan 2022

PROJECTS

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<b>Wayraft CRM system</b>	HTML CSS, Javascript Python Django	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Designed and developed a clean and modern website using <b>HTML, CSS, and JavaScript</b>.</li><li>Optimized website for <b>speed and user experience</b>.</li><li>Utilized <b>responsive design</b> to ensure compatibility across all devices.</li><li>Deployed on GitHub Pages via GitHub Actions.</li></ul>		

<b>STF library</b>	C++, Tailwind CSS, Html5, JavaScript, Git	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Developed a <b>CRUD application</b> with a RESTful API using Node.js.</li><li>Exposed POST, GET, PATCH, and DELETE HTTP methods using <b>Express</b>.</li><li>Built various university projects, including a <b>Student Tuition Fee Library</b>, a <b>Machine Learning project</b>, and a <b>Face Detection project</b>.</li><li><b>Student Tuition Fee Library:</b> Automated fee status tracking in Moodle. Students with unpaid fees are blocked automatically, and access is restored upon payment. Implemented using C++.</li><li><b>Machine Learning Project:</b> Developed a Kaggle-based ML model for churn prediction in the fifth semester, gaining hands-on experience with data science methodologies.</li></ul>		

<b>Moodflix</b>	AI-based Movie Recommendation System
September 2024 – Present	
<ul style="list-style-type: none"><li>Developed an AI-powered movie recommendation system that suggests movies based on the user’s current mood.</li><li>Utilized <b>Computer Vision</b> to analyze facial expressions and detect emotions for personalized recommendations.</li><li>Implemented <b>Deep Learning</b> techniques using <b>TensorFlow, OpenCV, and DeepFace</b> for mood detection.</li><li>Enhanced user engagement by providing real-time movie suggestions based on detected emotions.</li></ul>	

CERTIFICATIONS

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<b>Python Basic Certification</b>	HackerRank	Issued: 2022
<ul style="list-style-type: none"><li>Demonstrated proficiency in Python fundamentals, including data structures, control flow, and algorithms.</li><li>Certified by HackerRank after passing an assessment on problem-solving and coding challenges.</li></ul>		
<b>Software Engineer Intern Certification</b>	HackerRank	Issued: 2024
<ul style="list-style-type: none"><li>Validated software engineering skills, including system design, data structures, and algorithm optimization.</li><li>Assessed on real-world coding scenarios and problem-solving techniques.</li></ul>		

LANGUAGE

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- [English-C1](#)
- [Deutsch- A2](#)
- [Uzbek - Native](#)
- [Russian-B1](#)