

Izzatbek Sultonov

Frontend Developer

As a dedicated computer science student with a knack for crafting mesmerizing React applications, I'm not just fluent in code – my English proficiency allows me to seamlessly connect with clients and turn their dreams into digital reality.

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📍 Urganch, Uzbekistan

🌐 portfolio-delta-six-49.vercel.app

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📅 23 February, 2003

🐙 github.com/Izzat4545

EDUCATION

Computer Science

Binary International University

04/2021 - Present

GPA 3.7

WORK EXPERIENCE

Frontend Developer (Internship)

ltransition Group

12/2023 - Present

Remote

Achievements/Tasks

- Acquired proficiency in state management methodologies throughout the course of the internship, acquired foundational knowledge of Node.js, and developed a more comprehensive understanding of React.js.

Frontend Developer (Internship)

Next Level Group

11/2023 - Present

Xorazm/Urganch

Achievements/Tasks

- Optimized platform performance to enhance user experience
- Optimized platform performance to enhance user experience
- Implemented innovative features to enrich the platform's capabilities
- Proactively analyzed and addressed potential issues for continuous improvement
- Fostered effective collaboration with cross-functional teams for seamless integration

QA automation engineer (Internship)

a1qa

01/2023 - 06/2023

Remote

a1qa is a pure-play QA and software testing company.

Achievements/Tasks

- Gained a deep understanding and proficiency in applying advanced OOP principles.
- Developed comfort and proficiency in utilizing Java for testing various types of web interfaces.
- Acquired skills in testing APIs using Java
- Learned the essential concepts and practices of Continuous Integration/Continuous Deployment (CI/CD) and Docker.

SKILLS

Html

Css

JavaScript

Java

OOP

Git/Github

CI/CD basics

React

Rest Api

Docker

Firebase

Next.js

PERSONAL PROJECTS

Melagrana online store (11/2023 - 12/2023)

- I dedicated over one and a half months to the development of this project, which resulted in the creation of a fully functional online store. This platform allows users to make purchases using the Payme payment system. The technologies employed in this project include Next.js, Tailwind CSS, Redux Toolkit, Framer Motion, and TypeScript. <https://melagrana.uz/>

CERTIFICATES

IELTS 6 (B2) (01/2020 - 01/2022)

LANGUAGES

English

Full Professional Proficiency

Russian

Limited Working Proficiency

Uzbek

Native or Bilingual Proficiency

INTERESTS

Human psychology

AI

Machine learning