

# Suhrobbek Soatov

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## EDUCATION

### UMFT University

*Bachelor of Science in Software Engineering, Minor in Business.*

Tashkent, UZ

Sep. 2024 – Present 2025

### Mohirdev.uz

*Frontend Practicum Course/ReactJS*

Samarkand, UZ

Dec. 2022 – Apr. 2023

## EXPERIENCE

### Full Stack Web/Next.js Developer

*Mobilezone.uz*

September 2024 – Present

*Tashkent, Uzbekistan*

- Developed and optimized backend services using Next.js (server), Express.js, and NestJS, improving system performance and scalability.
- Designed and managed large-scale databases with PostgreSQL and Prisma, ensuring data integrity and high availability.
- Integrated Google Sheets and Apps Script to create a dynamic database system, streamlining data management.
- Built and deployed RESTful API services, implementing secure authentication and role-based access control.
- Developed multiple utility npm packages for React.js, accumulating over 20,000 downloads.
- Gained hands-on experience with Telegram bots and webhooks, implementing automation for business processes.
- Explored and implemented various algorithms and design patterns to enhance application efficiency.

### React.js Developer

*Aktrm.uz*

January 2024 – August 2024

*Tashkent, Uzbekistan*

- Developed and maintained a dynamic e-commerce platform, integrating secure payment gateways and enhancing user experience.
- Implemented best practices in component architecture and state management, improving project efficiency.
- Optimized frontend performance, reducing page load times and improving user engagement.
- Collaborated with a team of developers, UX designers, and project managers to deliver high-quality products.
- Led a team of junior developers, providing mentorship and improving team productivity.
- Ensured smooth deployment processes and CI/CD integration for large-scale projects.

## PROJECTS

### Absolute Literature | TypeScript, Grammy.js, Googlesheets(as db), Redis, Telegram Bot

2025 – Present

- Developed a Telegram bot to track and encourage daily reading habits within a group
- Implemented an automated evaluation system that monitors users' reported reading progress
- Designed logic to automatically remove users from the group if they read fewer than 35 pages per day
- Utilized Googlesheets for storing user progress and Redis for efficient session management

### GeekGang.Uz | Next.js, TypeScript, MongoDB, Cloudinary, TailwindCSS

2024 – Present

- Built a full-stack movie review platform using Next.js with the app router for dynamic content
- Implemented user authentication, review posting, and image uploads with Cloudinary
- Designed a responsive and dark-themed UI with TailwindCSS for an optimal user experience
- Optimized MongoDB queries for better performance and scalability

### Google Sheets Automation | Google Apps Script, Node.js, Telegram Bot API

2024

- Automated data processing in Google Sheets using Apps Script and integrated it with a Telegram bot
- Developed a system to fetch, update, and manage order data via Telegram commands
- Utilized Google Sheets as a lightweight database for real-time updates
- Improved workflow efficiency by reducing manual data entry and processing time

## TECHNICAL SKILLS

**Languages:** TypeScript, JavaScript, Python, Kotlin, SQL (PostgreSQL), MongoDB, HTML/CSS, TailwindCSS

**Frameworks Libraries:** React.js, Next.js, NestJS, Express.js, Fastify, Vue.js, Node.js, Tiptap, Prisma

**Developer Tools:** Git, Docker, Vercel, Cloudinary, Google Cloud Platform, Redis, Webhooks, VS Code, Android Studio

**Other Technologies:** Telegram Bot API, Google Sheets & Apps Script, RESTful APIs, LowDB, Grammy.js