

Ibodullo Ibodzoda

Senior Full-Stack & UI/UX Engineer

✉ ibodzodaibodullo@gmail.com ☎ +992 973761001 📍

<> Technical Skills

Core Languages & Frameworks

TypeScript React Next.js
TailwindCSS Angular Ant Design
Node.js Railway Cloud Solution

Integration Architecture

WebSockets / Realtime State Sync
REST API Integration

Systems & Security

Accessibility & Performance

🎓 Education

Applied Informatics
Russian-Tajik Slavonic University
2018 - 2022

🌐 Languages

English	Professional
Russian	Professional
Tajik	Native

📌 Professional Summary

Full-Stack Engineer with 7+ years of experience specializing in Angular, React, TypeScript, and Node.js. Known for taking ownership of complex projects, leading teams through architectural challenges, and cutting delivery time through smart tooling and process improvements. Equally strong as an individual contributor and a technical mentor.

🏢 Professional Experience

Senior Full-Stack Engineer

Feb 2022 - Present

Toptal • Remote

- Led architectural decisions across multiple projects, driving adoption of scalable full-stack patterns with Angular, React, and Next.js
- Mentored and guided team members through technical blockers, reducing deadline overruns and improving sprint predictability
- Built complex, data-rich UIs using Angular and React with TypeScript, ensuring type safety and maintainability at scale

Angular React Next.js TypeScript D3.js WebSockets

Senior Software Engineer

Sep 2019 - Feb 2022

Abad Tech • Remote

- Refactored project architecture and modernized the library stack, cutting overall development time by ~30% and improving team velocity
- Designed and integrated RESTful APIs between Node.js backend and Angular/React frontends, ensuring clean separation of concerns
- Established reusable component libraries and TypeScript interfaces that reduced code duplication across multiple product features

Angular React TypeScript TailwindCSS REST APIs Node.js

Software Engineer

Sep 2018 - Sep 2019

Confida • Remote

- Built an automated testing application that eliminated manual testing entirely, reducing total testing time by 100%
- Engineered a server request analysis algorithm that automatically detected and flagged over 1,000 instances of corrupted data, significantly improving data integrity across the system
- Designed a comprehensive roadmap for full-project test coverage, outlining a phased plan to extend automated testing to all application layers

Javascript css html kotlin