JO'RABEK SATTOROV

Aspiring Full-Stack Software Engineer

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SUMMARY

Motivated Aspiring Full-Stack Software Engineer based in Samarkand, Uzbekistan (born July 11, 2008) with foundational hands-on knowledge in frontend and backend web development as well as core programming. Proficient in building user interfaces with React.js and JavaScript, writing server-side logic with Node.js and Python, and practicing algorithmic problem-solving in C++. Eager to contribute to real-world engineering teams, build production software, and grow rapidly in a Software Engineering internship or entry-level role.

TECHNICAL SKILLS

Programming Languages:	JavaScript (ES6+), Python, C++, HTML5, CSS3
Frontend Development:	React.js, Component-Based UI Architecture, Responsive Web Design, DOM Manipulation
Backend Development:	Node.js, Express.js Fundamentals, RESTful API Concepts, JSON Data Handling
Developer Tools & Workflow:	Git, GitHub (github.com/sjorabek42), Command Line / Terminal, VS Code
Computer Science Basics:	Data Structures & Algorithms (C++), Object-Oriented Programming (OOP), Debugging

TECHNICAL FOCUS & ENGINEERING PRACTICE

Full-Stack Web Development (Frontend & Backend)

JavaScript • React.js • Node.js

- Building interactive, component-driven web interfaces using React.js, modern JavaScript (ES6+), HTML5, and CSS3.
- Developing foundational server-side applications and routing logic with Node.js to connect frontend views with backend data.
- Applying clean code structure, modular design, and version control workflows via Git and GitHub.

Core Programming & Algorithmic Thinking

C++ • Python

- Practicing structured programming, memory fundamentals, and algorithmic logic using C++ and the Standard Template Library (STL).
- Writing clean, readable scripts and backend logic in Python with a focus on problem-solving and software fundamentals.
- Continuously strengthening analytical thinking and debugging skills through consistent coding practice.

EDUCATION & LANGUAGES

Secondary Education & Independent Software Engineering Study

Samarkand, Uzbekistan

Focus: Computer Science, Full-Stack Web Technologies, and Algorithms

- **Languages:** Uzbek (Native), English (Technical Reading & Comprehension)