I am a highly motivated and passionate programmer with **over a year of hands-on experience** in the field of programming. Throughout this time, I have dedicated myself to continuously improving my skills and deepening my understanding of web development.

Recently, I successfully completed the **Najot Ta'lim Bootcamp (Frontend React.js course)**, where I gained structured and in-depth knowledge of modern front-end development. This intensive training allowed me to enhance my expertise in **HTML**, **CSS**, **and JavaScript**, as well as strengthen my ability to work with **GitHub** for version control and project management.

During my learning journey, I have actively worked on **several projects**, applying my knowledge in real-world scenarios. Some of the key projects I have developed include:

- Full-stack Twittex-X Clone —> Link
- Frontend e-commerce application —> Link
- Frontend TechnoArk website —> Link

I have a basic understanding of backend technologies such as node.js, Express.js, MongoDB, and RESTful API. In addition to standard UI libraries such as Ant Design and Mantine UI, I have also worked with ShadCN. English Level: Elementary. I am planning to start learning English soon to improve my proficiency.

Technical Skills

- Languages: JavaScript, HTML, CSS, SCSS
- Frontend Frameworks & Libraries: React.js, ShadCN UI, Mantine UI, Ant Design, Bootstrap
- Backend Technologies: Node.js (basic), Express.js, MongoDB
- Other Skills: Responsive & mobile-friendly design, API integration, reusable component development, debugging & DevTools

Education

Frontend React.js Bootcamp - Najot Ta'lim, Tashkent

Projects

- Twittex-X Clone (Full Stack) Built a Twitter-like platform using React and Node.js
- E-commerce Website (Frontend) Designed and implemented a responsive online store
- TechnoArk Website (Frontend) Developed an interactive website for a tech company

Languages

- Uzbek (Fluent)
- English (Basic, familiar with programming terms)