Yusupov Samandarbek

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Objective

To acquire deep expertise in programming and cybersecurity, while gaining practical experience through participation in real-world projects. I aim to apply my knowledge to develop impactful software solutions that serve societal needs. Committed to continuous self-improvement, I aspire to contribute effectively as a member of a high-performing team.

Education

National University of Uzbekistan named after Mirzo Ulugbek, Bachelor's degree in Information Security   September 2022– Now

- GPA: 4.4/5.0
- **Relevant coursework:** Algorithmic Languages and Programming, Computer Networks, Cryptographic Methods of Information Protection

Specialized Boarding School No. 36   September 2015– May 2022

- **Concentration:** Mathematics, Physics, English
- **Achievements:**
  - **1st Place:** District-level Olympiad (link)
  - **2nd Place:** Region-level Olympiad (link)
  - **Grant:** National University of Uzbekistan (link)

Loyihalar

"JAS Blogs" - Blog Platform

- A modern blogging platform covering various topics. Articles submitted by users are reviewed and published by an admin.
- Technologies used: HTML, CSS, Bootstrap, SASS, JavaScript, .NET

"Pseudo-Random Number Generator" - Random Number Generator   github.com/PRNG

- This project is aimed at creating pseudo-random number generators, implementing various mathematical algorithms based on the Arduino platform. Using different simple and complex generators, sequences of numbers and bits are generated.
- Technologies used: Arduino IDE, C++, Tinkercad

"Construction Company" - Monitoring System   github.com/construction

- A desktop application for monitoring construction company activities.
- Technologies used: C#, .NET, Windows Forms

Personal Skills

- **Teamwork** – strong ability to collaborate and communicate effectively with colleagues in team environments.
- **Problem-Solving** – analytical and structured approach to resolving complex challenges.
- **Fast Learner** – high motivation and adaptability to quickly learn new technologies.
- **Time Management** – ability to manage workload efficiently and prioritize tasks effectively.

Technologies

Programming Languages: JavaScript, C#, C++, Python

Technologies & Tools: HTML, CSS, SASS, Bootstrap, .NET, Microsoft SQL Server