

OpenSource Projects

- Economical strategy <https://github.com/WhyNovaa/Economical-Strategy>
development project focused on building an economic simulation, highlighting skills in resource management, optimization algorithms, and strategic gameplay mechanics.
- File transferring server https://github.com/Fugasss/FileTransferringApp_Server
The server application written in Python that provides functionality for file uploading and downloading via HTTP requests. It is designed for efficient and secure file transfer between devices. The server accepts multipart form data for uploads and supports API-based interaction, making it suitable for integration into various client applications for file sharing or storage solutions.
- File transferring app https://github.com/WhyNovaa/FileTransferringApp_DesktopClient
Desktop client application designed to facilitate file transfers between users and a server. The project allows users to upload, download, and manage files through an easy-to-use interface. Written in Rust, it likely focuses on performance and security, making it suitable for handling file transfers reliably and efficiently. This desktop client works alongside the corresponding server component, enabling seamless communication between them for file transfer operations.
- AutoClicker <https://github.com/WhyNovaa/AutoClicker>
Desktop application written in Python that automates mouse clicks. The user can configure it to simulate mouse clicks at specific intervals and locations, making it useful for repetitive tasks.

Technical Skills

- Languages C++(STL, Qt), Python, Rust, SQL
Tools Docker
VCS Git

Languages

- Russian Native
English B1+

Education

- Nov 2019 - **Software Development**, *Computer Academy "CompAs", Orsha, Belarus*
June 2020

University

- Sep 2023 - **Cybersecurity, Bachelor**, *Belarusian State University*
June 2027

On the Internet

- GitHub <https://github.com/WhyNovaa>
LinkedIn <https://www.linkedin.com/in/whynova/>