Khayrullo **Isomiddinov**

✉ isomiddinovkhayrullo@gmail.com | 📱 36203863175 | 📍 Budapest | 🔗 https://github.com/khayrullo-isomiddinov

Education

Eötvös Loránd University   *Budapest*
BSc in Computer Science   *Sep 2022 – Dec 2025*
GPA: 4.7

Intellectual Russian Gymnasium NO 40   *Namangan*
High School   *Sep 2010 – May 2021*
GPA: 5

Work Experience

Eurostars Hotels Company   *Budapest*
Reservations Manager & Revenue Manager Assistant   *December 2022 – Present*
- Managing group reservation contracts for the six Eurostars Hotels in Budapest, as well as providing assistance to the revenue team with the price calculation and prediction.

HandsOn Learning   *Tashkent*
IELTS teacher   *September 2021 – May 2022*
- Helped more than 100 students increase their scores in the IELTS exam, with the primary focus of improvement being the Speaking section.

Skills

Programming Languages: C#, Java, Python, C, ADA, SQL, JavaScript, PHP (Laravel), Oracle DB, Bash & Powershell, OOP Design I

Projects

Stargate Game   *JavaScript, CSS, HTML*
Developed a dynamic HTML, CSS, JavaScript grid game where users are assigned a task of detecting   *Link: https://github.com/khayrullo-isomiddinov/Stargate-Game*
three missing rocket parts from the debris.

Hydrological Cycle Simulator   *C#*
Developed a project that accepts areas in various geological states and runs a simulation on them   *https://github.com/khayrullo-isomiddinov/Hydrological-Cycle-Simulator*
until the land types become the same. The land type change is determined by the amount of water in
the area and the alternating humidity rates.

Backend with FastAPI   *Python, Git, Github, FastAPI, JSON*
Developed a FastAPI backend server with the basic functionalities, that includes data management   *https://github.com/khayrullo-isomiddinov/Python-FastAPI-assignment*
relying on JSON files.

'BadReads' Library Management System   *PHP*
A web application with a storage of books, where a user can create an account, mark a book as read,   *https://github.com/khayrullo-isomiddinov/badreads*
comment, and sort books according to their liking.

Certificates

Introduction to DevOps, Gained a strong understanding of DevOps principles, practices, and tools. Learned how to streamline software development and operations, focusing on automation, continuous integration, continuous delivery (CI/CD), and infrastructure as code.   *IBM*

BigData and IoT, Completed a Big Data course, gaining valuable knowledge in data science and real-world data analysis. Acquired hands-on experience with Python libraries for practical applications.   *Cisco Networking Academy*