# BEKHRUZ SULEYMANOV

**J** +44 7943 976309 **☑** forwork.bekhruz@gmail.com **☐** Bekhruz Suleymanov **○** Web-based business

#### **EDUCATION**

# The University Of Manchester

September 2021 - May 2024

B.Sc. in Computer Science

Manchester, UK

**Courses**: Data Structures(Pandas and NumPy Framework), Database Systems(PHP, MySQL, JavaScript), Machine Learning, Natural Language Processing, AI, Visual Computing, Distributed Systems, Programming Languages and Paradigms(C, C++, Haskell), Algorithms.

## **PROJECTS**

#### **Neural Style Transfer** | *Python, PyTorch, TensorFlow.*

2022-2023

- Using Deep Convolutional Neural Networks for image style transfer between different images.
- Optimization of different model architectures for image style transfer.
- Automatically reapplying the chosen style of painting on selected images of interest using optimized model architectures.

# **Stendhal Game Open Source Project** | *Java, Spring Framework, Eclipse.*

2022-2023

- Contributed to the development of a multi-user, client-server game using Java and the Spring Framework.
- Improved the test coverage of the game by 21% (stendhalgame.org).
- Utilized version control with GIT to manage the development of the game and collaborate with the team.

# Employee Management System | PHP, MySQL, CSS, HTML, JavaScript, GitHub.

2022-2023

- Developed a web-based employee management system using PHP, MySQL, CSS, HTML, and JavaScript.
- Implemented features for creating, taking, tracking, modifying, and deleting employee records.
- Designed the user interface and user experience of the website to be intuitive and easy to use.

# AI Powered Games | Java and Python.

2022-2023

- Developed machine learning models for predicting the outcomes of AI-powered games.
- Researched and experimented with different AI algorithms and techniques to improve the performance of the games.

# **EXPERIENCE**

## Web-based business | SchoolRanking.uz | Java, Spring Framework, HTML, CSS, GitHub

May 2022 - Present

- Developed a web-based business that hosts and ranks 27 schools using Java, Spring Framework, HTML, CSS, and GitHub.
- Created a user interface for the website to allow different scenes to interact with each other.
- Processed and analyzed school manager input to determine rankings and handled staff allocation, budget management(2000£), and technical specification development.

# **Restaurant Manager.** | Communication, Leadership, Management.

May 2020 - September 2021

- Assisted in creating a **Telegram-based bot** for food delivery and grew online sales by 15% through menu optimization and waiter training.
- Demonstrated strong communication skills through the successful training and supervision of over 15 new assistants monthly.
- Developed public speaking skills in Russian and English to communicate with people of all ages and nations.

#### ADDITIONAL SKILLS AND ACTIVITIES

Leadership. 2020-2021

- Established a successful math society, providing students with instruction in algorithms and theorems to prepare for advanced mathematics courses.
- Demonstrated strong teaching and communication skills through the development and implementation of effective math instruction.

#### Volunteering.

- Led a team in raising £350 and planting 30 trees for a local hospice, securing donations from businesses and the general public.
- Demonstrated strong leadership and community engagement skills through successful fundraising and environmental efforts.

#### Certificates.

- Hackerrank: Java Developer.
- Hackerrank: Python Developer.