

Hadi Khan

Computer Scientist

Portfolio: hadi-khan.com

GitHub: github.com/Hadookhan

Email: hadikhan05@hotmail.co.uk

Personal Profile

Motivated Computer Science undergraduate with experience in Python, C#, and React, and a strong focus on AI/ML. Experienced in building full-stack applications, automation tools, and more. Seeking an entry-level or internship role in software engineering or data/AI engineering.

Education

BSc – Computer Science

Award: TBD

MMU

(2023-2027)

A-Level – ⁽¹⁾ Computer Science, ⁽²⁾ Graphic Design, ⁽³⁾ IT

Holy Cross College

(2021-2023)

GCSE

Parrenthorn High School

(2016-2021)

Experience and Shipped Projects

Portfolio Website

Quick Access: <https://hadi-khan.com>

Source Code: <https://www.github.com/Hadookhan/my-portfolio>

Personal Project

(2025)

- Built a personal portfolio demonstrating full-stack development.
- Developed backend APIs using Python *Flask* library.
- Demonstrates multi-language programming skill.

File Organiser

Download: [Download Link](#)

Source Code: <https://www.github.com/Hadookhan/FileOrganizer>

Personal Project

(2025)

- Developed a tool that automatically sorts and categorises files on a system.
- Used *.NET* Framework.

Face Recognition

Download: [Download Link](#)

Source Code: <https://www.github.com/Hadookhan/face-detection-ai>

Personal Project

(2025)

- Built a computer-vision system capable of detecting and recognising faces in real time.

- Used Python *OpenCV* library to capture webcam.
 - Packaged project with a downloadable executable for end-users.
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Technical Proficiencies

▪ Python	5 years of experience (Preferred language).
▪ Golang	1 year of experience.
▪ JavaScript/React	1 year of experience.
▪ C# (.NET)	1 year of experience (Learned at University).
▪ Java	1 year of experience (Learned at University).
▪ Git/Linux	2 years of experience (Used for GitHub workflows).
▪ Docker/CICD	6 months of experience.
▪ R	2 months of experience.

Personal Interests

Artificial Intelligence – Currently enrolled in the **edX HarvardX C S50's Introduction to Artificial Intelligence with Python** course.

Programming – long-term experience across multiple languages.

Tech (Hardware) – Studying for the **CompTIA A+** exam.

Chess – Competitive player since 2019.

If you have any questions, please contact me via email.

Additional Information

Full UK driving license.

Certified First Aider.

References

Nayab Rana | **Contact:** nayab.rana@barclays.com

JavaScript Engineer – Barclays Bank

Oluwaseun Ajao | **Contact:** s.ajao@mmu.ac.uk

Associate Professor in Data Science & AI – Manchester Metropolitan University