Mustafa Arastoo

Liverpool, England

arastoof@hotmail.com | arastoof.github.io | linkedin.com/in/mustafa-arastoo-0a491031b/ | github.com/arastoof

PROFILE

Third year Computer Science student at the University of Liverpool. I've worked on everything from video games to AI projects to websites, and I'm eager to learn more.

EDUCATION & QUALIFICATIONS

University of Liverpool – Computer Science BSc

70%+ in Object Oriented Programming, Intro to AI, Data structures and algorithms and more. On track to gain a first.   2023 - present

Liverpool Blue Coat School – A Level

Maths, Physics, Computer Science, Chemistry, EPQ   2021 - 2023

Calderstones School – GCSE

Grade 7-9 in 11 GCSEs, including Maths, English, Computer Science and Triple Science.   2016 - 2021

KEY SKILLS

- **Programming Languages:** Python, C#, C, JavaScript, PHP, Java, and more.
- **Problem Solving** – Able to quickly identify problems and create solutions.
- **Creative thinking** – Able to propose unique solutions to more unconventional problems.
- **Communication** – Able to convey ideas both verbally and through writing to effectively collaborate.

EXPERIENCE

- As a current intern at Metricomm, I am contributing to the development of a system that leverages AI models for the intelligent automation of data analysis. This role has provided me with hands-on experience in software deployment and the practical application of AI.
- Currently a retail assistant at Primark Liverpool, where I work on a large team in a fast-paced environment to keep the store clean and customers happy.
- Created a website to help immigrants study for an English test required to become a citizen (arastoof.github.io/b1Test).
- As part of a university module, I developed 'Rhythm,' a social media platform for music reviews. This project honed my skills in Docker, Git, and working within a Linux environment, from development through to deployment.
- Created a website for a charity that allowed them to cut down on costs and get in touch with members easier (palcentre.org)

INTERESTS

I love building things that are both functional and creative. Whether it's making a video creation bot, or experimenting with AI-generated voices, I enjoy the challenge of practically using technology for automation.

Lately, I've been especially interested in web development - turning ideas into interactive, user-friendly experiences. The way small details in UI/UX can completely change how people interact with a site fascinates me, and I'm always looking to refine my skills by working on personal projects or exploring new frameworks.