

# Kieran Daanoy

Computer Science Undergraduate

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<https://www.github.com/kdaanoy>

## Objective

As an enthusiast of the tech industry, I am ready to take on further proficient opportunities in software development, specifically API's, databases, cloud services, and a focus on AI.

With an interest in both AI and back-end development, I am looking to integrate AI services with new applications through the use of API's and to manage these systems for the future. Additionally, I would like to broaden my understanding in data management as this is a key element in implementing AI services.

## Education

**University Of Liverpool • Computer Science** Sep 2023

– Present

Bachelors in Computer Science with a Year In Industry

**Cardinal Heenan Sixth Form • A-Levels** Sep 2021 – May

2023

Mathematics – A, Computer Science – A, Physics – C

**Cardinal Heenan Catholic High School • GCSE** Sep

2016 – May 2021

Mathematics – A\*, Computer Science – A\*, Religious Education – A\*, Physics – A, Design Technology – A, Chemistry – A, Biology – B, English Literature – B, English Language – B

## Experiences

**Draw and Code Intern Work Experience** Jun 2022

Worked at the company 'Draw and Code' implementing AR/VR applications on android devices using Unity.

**Basketball Assistant** Oct 2021 – Jan 2022

Coached Year 8 and 9 basketball with drills and refereeing practice games at Cardinal Heenan Catholic High School.

**Parkrun Volunteer** Sep 2018 – Nov 2018

Helped and motivated runners at a local parkrun in Croxteth Park Liverpool every Saturday.

## About Me

I am an undergraduate student studying Computer Science (with a year in industry) at the University of Liverpool looking to achieve a 1st Class bachelors degree. My optional modules delve more into AI and software development.

Perseverance, confidence and hardworking are 3 qualities that define how I navigate and prompt a solution to any challenge.

Confidently speaking, these skills that I have refined throughout my past work experiences have helped me develop a great mindset when entering the workplace.

## Skills

**Programming Languages •**

Python, HTML/CSS/JavaScript (Web Design), Java, Haskell, C++ with x86 Assembly Language

**Tools & Software's •** Git/GitHub,

Visual Studio/VS Code, Basic Excel, Unity

## Interests

Volleyball, Basketball, Table Tennis, Tennis, Bouldering, Formula 1, Learning Languages (Filipino & Korean)

## Certificates & Licenses

CYMFed Faith In Action Bronze Award, Driver's License