

# AARON CANNON

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[Portfolio Website](#)



Computer Games Design Student

## ABOUT ME

Computer Games Design student at ARU Chelmsford specialising in gameplay and mechanics, with experience in narrative design. Interested in economy design and UX/UI, with additional programming experience in Python, JavaScript and C#, plus some 3D modelling work in Blender.

## EDUCATION

### Moulsham High School 6<sup>th</sup> Form

(2022-2023)

A-levels in Computer Science and Geography

### Moulsham High School

(2017 - 2022)

GCSEs in Computer Science, Geography, English, French, Cambridge National Sports Studies and Mathematics

## SKILLS

- Unreal Engine (Blueprints)
- Unity (Visual Scripting + C#)
- Blender
- Miro
- Trello
- Git
- Github
- BitBucket
- Gameplay Design
- Mechanics Design
- Narrative Design
- Microsoft Word
- Microsoft PowerPoint
- Microsoft Excel
- Problem-Solving
- Player-focused Game Design
- UX/UI Design
- Teamwork

## EXPERIENCE

### Course Representative - Computer Games Design

ARU Chelmsford | 2025 - Present

- Represents student feedback to lecturers and course staff to improve course experience.
- Gathering, summarising and communicating common issues and suggestions from classmates.
- Support communication between students and staff to resolve concerns constructively.

### Oracle Tech Lead Shadowing (Unpaid)

Essex County Council | July 2022

- Gained a basic understanding of Oracle's Cloud Infrastructure as a Service, Software as a Service and Platform as a Service and how these are delivered to and supported by Essex County Council Staff.
- Had an overview of the data used to validate Oracle licence consumption to ensure Council followed purchased quantities and to address overage.
- Worked through Oracle University free course about Oracle's autonomous databases to gain an understanding of the benefits to the Council.

### Service Desk, Build Team, Web Apps Team (Unpaid)

Essex County Council | July 2019

- Spent Time with Service Desk First Line Team listening into calls from end users and seeing how Service Desk members dealt with the issues and handle interactions with end users.
- Gained an understanding of the processes and tools used by the Build Team when building and deploying hardware to end users.
- Had an overview of the programming used to build and maintain Essex County Council website.