

# Lisa Gunn

## Contact Information

My Email: [lcrgunn@gmail.com](mailto:lcrgunn@gmail.com)

My linkedIn: <http://www.linkedin.com/in/LisaCR01>

My Github: <https://github.com/LisaCR01>

My Portfolio: <https://lisacr01.github.io/Portfolio>

## Personal statement

I'm an accomplished digital artist with a background in both STEM and art related fields; embarking on a design career in both physical and virtual spaces. I have recently completed my A-levels and am undertaking a gap year before beginning a degree in Architecture. I enjoy meeting new people and working in teams.

I am a student on the Birmingham Fullstack Coding Bootcamp (completion May 2022), and I am experienced in creating fully responsive applications with polished interfaces.

## Skills

### Technical Skills (Coding technologies and languages)

Technologies:

HTML  
Custom CSS  
APIs

Languages:

JavaScript

CSS Framework:

Tailwind  
Bootstrap

JavaScript Library:

Moment.js  
jQuery

## Key Skills

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Advanced problem solving and numeracy skills

Advanced knowledge of Microsoft Excel

Skilled written and verbal communication skills as demonstrated through GCSE English and Geography, and the essay section of the art A-level.

Ability to work independently to strict time scales, for instance in delivering my main A-level art piece despite Covid complications throughout my studies.

## Projects

### Weather Dashboard

Description: In this project I built a weather dashboard that will run in the browser and features dynamically updated HTML and CSS..

Technologies Used: HTML  
Bootstrap  
JavaScript  
jQuery  
OpenWeather Geocoding API  
OpenWeather One Call API  
Moment.js Library

Link to deployed Application: <https://lisacr01.github.io/Weather-Dashboard/>

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### City health

Description: This project is an application that displays statistics about COVID-19 and air quality about a desired place.

Technologies Used: HTML  
Tailwind  
JavaScript  
Jquery  
OpenWeather Geocoding API  
OpenWeather Air Pollution API

Find that Postcode API  
GOV.Uk Coronavirus in the UK Open Data API

Link to deployed  
Application:

<https://dyl4n1997.github.io/City-Health/>

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## Daily Planner

Description: In this project I created a simple calendar application that allows a user to save events for each hour of the day by modifying starter code.

Technologies Used: HTML  
Bootstrap  
JavaScript  
Jquery  
Moment.js Library

Link to deployed  
Application: <https://lisacr01.github.io/Daily-Planner/>

## Education

### King Edward VI Five Ways School

(2019 – 2021)

A-levels:

Mathematics – A

Physics – A\*

Art – A\*

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### King Edward VI High School for Girls

(2014- 2019)

GCSEs (9-1):

Mathematics – 9 (A\*)

English Language – 9(A\*)

English Literature – 7(A)

Physics – 9(A\*)

Chemistry – 9(A\*)

Latin (8)

Biology – 9(A\*)

Art – 9(A\*)

Geography – 9(A\*)

Latin – 8(A\*)

## **Work Experience**

Jacobs Engineering Firm (*online work experience*)

(*Summer 2020*)

Project:	Designing a vaccine research centre and experiencing each day in a different branch of the firm.
Key results:	<p>During the health and safety lectures and activities I understood the precautions within this field that a business would need to undertake during the COVID-19 pandemic</p> <p>Within the project management time I learnt the importance of creating timetables and scheduling activities for Microsoft Excel.</p> <p>Talking to professionals within the industry about their position learnt how to communicate in gaining key information.</p>

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D5 Architects (*work experience*)

(*Summer 2019*)

Project:	Designing my dream house using architectural modelling software
	Having to learn new software quickly taught me to assimilate new ideas efficiently.
	Presenting my design to the entire office built articulate speaking skills.
	Communicating with different professionals within the workplace.

## **References**

References are available on request.