# Lisa Gunn

### **Contact Information**

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My Portfolio: <a href="https://lisacr01.github.io/Portfolio">https://lisacr01.github.io/Portfolio</a>

# **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	JavaScript Libraries	Node Packages	APIs	CSS Framework	Language
HTML	Node.js	MYSQL2	OpenWeather Geocoding	Bulma	Javascript
CSS	Express.js	Sequelize	OpenWeather Air Pollution	Bootstrap	
JSON	Day.js	Dotenv	Find that postcode	Tailwind	
APIs	jQuery	Nodemon	GOV.UK Coronavirus in the UK Open Data		
Font Awesome 5	Handlebars.js	Bcrypt			
Round Slider jQuery Plugin	Chart.js	Inquirer			
Ionicons		Express- handlebars			
		Express- session			
		Console.tab			

# **Key Skills**

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**

#### **Mood Tracker**

Description: In this project we created a platform to track your own and

friends' mental wellbeing.

#### Technologies:

Technologies	JavaScript Libraries	Node Packages	CSS Framework	Language
HTML	Node.js	MYSQL2	Bulma	Javascript
CSS	Express.js	Sequelize		
JSON	Day.js	Dotenv		
Round Slider jQuery Plugin	jQuery	Nodemon		
Font Awesome 5	Handlebars.js	Bcrypt		
Ionicons	Chart.js	Express-handlebars		
		Express-session		

Link to deployed Application:

https://mood-tracker-gkl.herokuapp.com/

#### **Note Taker**

Description: In this project I modified starter code to create an application

that can be used to write and save notes.

Technologies Used:

Technologies	JavaScript	Node Packages	CSS	Language
	Libraries		Framework	
HTML	Node.js	Nodemon	Bootstrap	Javascript
CSS	Express.js	uuid		
JSON				

Link to deployed Application:

https://limitless-brook-10698.herokuapp.com/

# City Health

Description: This project is an application that displays statistics about

COVID-19 and air quality about a desired place.

Technologies Used:

Technologies	JavaScript	APIs	CSS	Language
	Libraries		Framework	
HTML	Moment.js	OpenWeather	Tailwind	Javascript
		Geocoding		
CSS	jQuery	OpenWeather Air		
		Pollution		
		Find that postcode		
		GOV.UK		
		Coronavirus in the		
		UK Open Data		

Link to deployed Application:

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

#### **Education**

### **King Edward VI Five Ways School**

(2019 - 2021)

A-levels:

Mathematics – A Physics – A\* Art – A\*

### **King Edward VI High School for Girls**

(2014-2019)

GCSEs (9-1):

Mathematics – 9 (A\*) Physics – 9(A\*Biology – 9(A\*) English Language – 9(A\*) Chemistry – 9(A\*)

English Literature – 7(A) Latin (8) 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: 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

Within the project management time I learnt the importance of creating timetables and scheduling activities for Microsoft

Excel.

Talking to professionals within the industry about their

position learnt how to communicate in gaining key

information.

### 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.