

Contact

Phone

07340457779

Email

G.s.patsanza06@gmail.com

LinkedIn link

www.linkedin.com/in/gabrielle-patsanza-7125b4286

Education

2018 - 2023

Beauchamps High School

Science - 8 7

Maths - 7

Statistics - 7

Geography - 6

English Literature - 6

English Language - 5

Computer Science - 4

2023 - 2025 (Ongoing)

Chelmsford College

**Software development - level 3
extended diploma**

Skills

Soft Skills

- Quick Learner
- Highly Organised
- Creative Problem solver
- Team Player
- Responsible
- Self Motivated

Technical Skills

- Computer Science
- Python
- HTML
- CSS

Portfolio

[Link to portfolio in future]

Gabrielle Patsanza

Computer Science Student

My passion is to pursue a career within the innovative tech industry, utilizing the skills I have gained in software development and user interface design. I love to learn new skills and apply them to my work. I am a hardworking and driven team player who has gained a multitude of soft skills such as problem solving and customer service, which I have developed through a history of multi-disciplinary part-time work. My experience in practical computer science projects has helped me to develop an understanding of multiple programming languages. I am always open to pursuing new skills and am willing to learn and adapt where necessary in order to add value to the company.

Projects and Experience

2023- 2025

Chelmsford College

BTEC level 3 Extended diploma in Software development

I study a full time 2 year course in software development. During these years I get to develop skills in things such as website development , games development , 3D and 2D graphics and programming.

2023 - Ongoing

Part-time Work Experience

Primark : October 2023 - Current

- Customer service
- Admin experience
- Problem solving under pressure

New look : July - October 2023

- Admin experience

2023 - Ongoing

Online Work Experience and Projects

Stemettes Mentoring Program : October 2023 - March 2024

A four month long 1:1 mentorship programme.

This programme has workshops, networking sessions and 1:1 mentoring to help get ahead in the STEM world.

Stemettes Python Course : July - August 2023

A month long learning course that helped me develop skills in Python - Certificate received.

Interests

- Web development
- Games development
- App development
- Machine learning
- Robotics

Extracurricular

- School Prefect
- Learning to drive
- Building website portfolio