

Joshua Argent

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Email: argentjackjoshua@outlook.com

GitHub: <https://github.com/joshu-git>

Portfolio: <https://littleargent.vercel.app>

Personal Profile

Year 12 student with practical experience in full stack web development and over a year of retail work. Reliable, quick to learn, and able to follow instructions and contribute effectively in both technical and non technical environments.

Work Experience

Lenovo - Work Experience

2025

- Observed professional workplace routines and communication standards
- Gained insight into operations within a large technology company
- Developed understanding of expectations in a professional environment

Local Newsagents - Shelf Stocker

2022 – 2024

- Restocked shelves and maintained an organised shop floor
 - Responded to customer requests accurately and efficiently
 - Worked reliably during busy periods while managing multiple tasks
 - Developed strong punctuality, consistency, and time management skills
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Education

Collingwood College - A Levels (Current)

Computer Science, Maths, Geography

Expected completion: July 2027

Collingwood College - GCSEs

Computer Science (8), Mathematics (8), Physics (8), Geography (8), Psychology (8), English Language (7), Religious Studies (7), Further Mathematics (6), English Literature (6), Biology (6), Chemistry (6), Business (6), Engineering Manufacture (Distinction D2)

Technical Skills

Languages: TypeScript, JavaScript, HTML5, CSS3

Frameworks & Libraries: Next.js, React, Express.js, Node.js

Databases & Hosting: PostgreSQL, Vercel, Netlify, Render

Tools: Git, GitHub

Currently learning: Python and introductory machine learning concepts

Projects

PingElo - Table Tennis Ranking Platform

Designed and built a full stack web application that automates table tennis rankings and tournaments for groups, reducing manual work and errors. Currently used by 15+ players at my college.

Frontend: Next.js, TypeScript, React, Tailwind CSS

Backend: Express, TypeScript, Supabase (PostgreSQL)

Deployed: Vercel (frontend) & Render (backend)

Live & Code: <https://littleargent.vercel.app/projects/pingelo>

Additional Skills & Strengths

- Reliable and punctual with consistent attendance
 - Quick learner who adapts well to new tasks and systems
 - Comfortable following written and verbal instructions
 - Able to manage tasks independently and stay organised
 - Clear communicator with customers, colleagues, and supervisors
 - Logical and analytical approach to problem solving
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Availability

Available outside school hours and during school holidays.

Interests & Activities

- Table tennis - competitive and recreational play
- Chess - planning, focus, and logical thinking
- Personal web development projects
- Learning Python and machine learning concepts