Computer Science with Artificial Intelligence Student

Contact

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- % Portfolio

Technical Skills

Programming:

C#, C++, JavaScript, PHP

Web Development:

Visual Studio Code, XAMPP/Apache, HTML5, CSS3, Git/GitHub

Database Management:

MySQL, SQLite, PhpMyAdmin, DB Browser, ERD Design

Other Technical Skills:

Testing & Debugging, Troubleshooting, Data Handling, Content Management, Software Proficiency

Personal Summary

A highly motivated Computer Science with Artificial Intelligence student with hands-on experience in full-stack development, database systems, and web applications. Skilled in programming (C#, PHP, JavaScript, SQL) and frameworks for web and database development. Strong problem-solving mindset with experience leading and collaborating complex group projects, delivering public presentations and thriving in fast-paced environments. Eager to apply technical and collaborative skills to a placement role, contributing to real-world software projects while gaining valuable industry experience.

Projects

Hotel Management System:

- Developed a web application to replace manual guest check-in processes.
- Applied HTML, CSS, PHP & SQLite, following full CRUD principles.
- Produced a structured video walkthrough presentation showcasing functionality.

C# Problem-Solving Suite:

- Designed a menu-based program including an energy calculator, product list, and character encoder.
- Applied robust error handling, iteration control, and test plans to verify correctness.

Task Management System:

- Built a secure web application for personal and group task management.
- Implemented PHP, MySQL, HTML/CSS with ERDs and wireframes guiding design.
- Delivered features such as user authentication, categorization, and progress tracking.
- Collected user feedback and tested iteratively, resulting in an intuitive system comparable to industry tools.

Banking Authorization System (Group Project):

- Led a team of 6 to design and implement a secure banking application.
- Delivered TAC security, secure login, high-value transfer validation, and admin controls.
- Managed team workflow by assigning tasks and deadlines, ensuring on-time delivery.

Key skills

Problem-Solving,
Attention to Detail,
Adaptability,
Creativity,
Excellent Customer Service,
Communication,
Collaboration,
Time Management

Education

Sheffield Hallam University (2024-Present):

Programming (1st)
Databases & The Web (2.1)
Mathematics & Computer Architecture (2.2)
Software Projects (1st)

Brinsworth Academy A-Levels (2022 - 2024):

Information Technology (A*)
Creative Digital Media (A)
Business Studies (B)

Awards

Managers Award Of The Year, Brinsworth Whitehill F.C. (2019)

Certification

Burrows Motor Company: Employability Skills Training and Assessment Day (2022)

Llicence(s)
B Category.

Experience

March 2023 - Present

Traffic Management Operative • The Traffic Management Company:

- Delivered high-quality service in fast-paced, high-pressure environments.
- Mentored new staff and ensured compliance with safety standards
- Developed strong teamwork, leadership, and decisionmaking skills.

November 2023 - September 2024

In-Store Team Member • Taco Bell Broughton Lane:

- Adapted quickly to busy workloads, maintaining high service standards.
- Worked effectively in collaborative team environments

July 2023 - August 2023

Cleaner • UNICUS Sheffield Ltd (Seasonal):

- Ensured cleanliness and operational readiness during seasonal work.
- Demonstrated attention to detail and commitment to standards.

September 2022 - October 2023

In-Store Team Member • Domino's Pizza – Rotherham:

- Balanced multiple priorities in a fast-paced environment.
- Built resilience and communication skills when working under pressure.