HAMID AZIZ

ADDRESS HIDDEN ◆ PHONE NUMBER HIDDEN ◆ hamida7106@gmail.com

LinkedIn: https://www.linkedin.com/in/hamid-aziz-05858a33b/
Website: https://www.hamidaziz.co.uk

PROFESSIONAL SUMMARY

Software Engineering undergraduate with hands-on experience building backend and full-stack applications using Java, C#, TypeScript, Node.js, and PHP. Strong focus on clean code, object-oriented design, and working with relational databases. Comfortable using Git, Linux, and modern web tooling in individual and team-based projects. Actively seeking a 12-month software engineering placement to contribute to production-level systems.

WORK HISTORY

Warehouse Operative, 06/2025 – 11/2025

DHL – Manchester, Greater Manchester

- Work early morning shifts (5 am start) six days a week, demonstrating strong discipline, reliability, and commitment.
- Worked consistently in a time-critical, high-pressure environment requiring accuracy and reliability

SELECTED PROJECTS

Rota Management Web App — TypeScript, React, Next.js, PostgreSQL, Supabase
- **Built a full-stack rota management system enabling staff scheduling, shift swaps, and holiday requests via a modern web UI.**
- **Implemented secure authentication and persistent data storage using Supabase/PostgreSQL.**
- **Designed responsive frontend with React + Tailwind CSS and backend logic with Next.js API routes.**

Trading Journal Application — C#, .NET, SQLite
- Built a **standalone trade journaling tool** with structured input, tagging, and performance metrics (win rate, risk-reward analysis).
- Designed and implemented a **relational data model** and logic for accurate performance tracking and querying.
- Applied **OOP principles** in C# and integrated with SQLite for persistent local storage.
- Demonstrated disciplined software design, validation, and data handling practices.

PetWatch — Client-Server Web Application (University Project)
PHP (MVC), JavaScript (AJAX), SQL, HTML/CSS
- Developed a **data-driven client–server web application** using a **PHP MVC architecture** to manage missing pet listings and user-reported sightings.
- Implemented **secure authentication**, role-based access, and full **CRUD functionality** backed by an SQL database.
- Built **AJAX-driven client features** including dynamic search/loading and **map-based visualisation with geolocation**.
- Designed for **scalability and security**, with input validation and support for hundreds of records.

SKILLS

Technical Skills
- **Languages: Java, C#, TypeScript, PHP, SQL**
- **Web: Node.js, React, HTML, CSS**
- **Databases: SQLite, MySQL, PostgreSQL**
- **Tools: Git, GitHub, Linux**
- **Concepts: OOP, REST APIs, Agile, debugging**

Soft Skills
- Strong written and verbal communication
- Effective in group collaboration and agile workflows
- Able to break down complex problems and work

EDUCATION

GCSEs: Various, 09/2017 - 06/2022
Altrincham Grammar School for Boys - Altrincham, Trafford - 10 GCSEs

2 A-Levels & 1 BTEC: Economics, Computer Science, Business, 09/2022 - 06/2024
Xaverian College – Manchester

Bachelor of Science: Software Engineering, 09/2024 – present
University of Salford - Salford
Currently studying BSc Software Engineering gaining practical experience in **Java, C#, TypeScript, PHP**, web development, relational databases, Linux, and software design principles. Focused on building real-world, maintainable software through practical projects.