



# LONDON METROPOLITAN UNIVERSITY PROFESSIONAL WORK PLACEMENT

**LEARNING LOG**

YOUR ID: 23049159

YOUR NAME: Algina Tumkhewa

YOUR COURSE: BSc (Hons) Computing

YOUR CDL TUTOR: Nishesh Bishwas

PLACE OF WORK (Company Name): Brain Info Technologies

DATES OF ENTRIES IN LEARNING LOG:

|  |  |  |  |
| --- | --- | --- | --- |
| Log Index | Start Date | End Date | Company Supervisor Signature |
| Log 1 | 05 July 2024 | 12 July 2024 | A black ink drawing of a duck  AI-generated content may be incorrect. |
| Log 2 | 06 July 2025 | 16 July 2025 | A black ink drawing of a duck  AI-generated content may be incorrect. |
| Log 3 |  |  |  |
| Log 4 |  |  |  |
| Log 5 |  |  |  |
| Log 6 |  |  |  |

# LEARNING LOG 2

**For the period** July 06, 2025, **to** July 16, 2025

|  |
| --- |
| **What have I done? (relate tasks to Learning Outcomes)**  **(L07) – Create a Form Using MVC Pattern on .NET with Razor Pages (Frontend)**  I created a simple form for the frontend using the MVC pattern on .NET with Razor Pages. This project helped me understand how to structure the frontend using views and models. I worked on routing and handling user input, giving me hands-on experience with the basics of form creation and presentation using the MVC architecture.  **(L08) – Start Project Using MVC Pattern with Team Collaboration**  I have started working on a new project using the MVC pattern with my teammates. We are using Razor Pages for the frontend and integrating Dapper with a PostgreSQL database for the backend. This allowed me to gain experience in collaborative project setup, backend connectivity, and understanding how MVC works across the full stack. |
| **What I did well (refer to skills used)**  **Adaptability**  I quickly adapted to using new technologies like Razor Pages and Dapper, which I had limited prior experience with. I actively researched solutions and asked relevant questions when I encountered challenges. This flexibility allowed me to contribute meaningfully to both the frontend and backend aspects of the project. I also adjusted well to team dynamics and new development practices.  **Time management**  I effectively managed my time by planning out my tasks and aligning them with our team’s development goals. I broke down my work into smaller steps and prioritized the most important tasks first. This helped me stay on track and meet project deadlines without rushing. I also made sure to review my work regularly for better quality.  **Adaptability**  During this period, I was introduced to several unfamiliar technologies (.NET, Dapper, MAUI), and I adapted quickly by adjusting my learning strategy. I embraced self-paced tutorials, technical documentation, and hands-on experimentation. Despite the learning curve, I managed to grasp core concepts and apply them in practice. This adaptability helped me to stay on track with project timelines and effectively collaborate with the team. |
| **What I could improve on (i.e. skills I want to improve)**  **Communication** Although I shared regular updates with my team, I noticed that I sometimes struggled to explain technical points clearly. This occasionally led to confusion or misalignment in tasks. I would like to improve my verbal and written communication, especially during discussions and meetings. Being able to express my ideas more confidently would help strengthen collaboration within the team.  **Team Management**  While working in a group, I tended to take a more passive role rather than stepping up to organize or guide tasks. I want to improve my ability to take initiative and support the team in planning and coordination. This includes learning how to delegate responsibilities, motivate peers, and help resolve conflicts when needed. Developing team management skills will help me grow into more leadership-oriented roles. |
| **Action I can take to improve my skills and learning (make these “SMART”):**  **Communication:**  **Goal:** Improve the clarity and effectiveness of my technical communication.  **Action:** Practice summarizing technical tasks during team meetings and ask for feedback from teammates or supervisors after each discussion. I will also review and refine my written updates before sharing them.  **Timing:** from next week, 28 July 2025  **Team Management:**  **Goal:** Develop stronger team management and leadership skills.  **Action:** Volunteer to coordinate at least one small team task or module. I will set deadlines, track progress, and ensure everyone is clear on their roles. Afterward, I’ll reflect on what went well and what can be improved.  **Timing:** from next week, 28 July 2025 |