**Purpose**

This document logs **LLM prompts, raw outputs, and human edits** for transparency. It allows a third party to reproduce, audit, and verify how model-generated content was incorporated into the project.

**Section A — prompts.docx**

**Entry 1 — Stakeholder Report Draft**

* **Prompt:**  
  *“Draft a stakeholder report based on Syracuse Women’s Lacrosse data. Include findings, uncertainty, and recommendations.”*
* **Raw LLM Output (excerpt):**

*“Emma Ward is clearly the dominant player in the season, with unmatched goalscoring ability. Recommendation: center the offense on her.”*

* **Human Edits:**
  + Reframed **“clearly dominant” → “consistently among top performers.”**
  + Inserted **context**: Ward led in efficiency (PPG), Muchnick in total scoring volume.
  + Added **confidence interval** from bootstrap: Ward [2.9–3.5] PPG.
  + Classified risk: **Low-risk operational recommendation**.
* **Rationale:** Prevent overstatement, ensure claims aligned with validated stats, and follow structured risk-tiered reporting.

**Entry 2 — Ethical Considerations Section**

* **Prompt:**  
  *“Check dataset for bias or fairness issues.”*
* **Raw LLM Output:**

*“The dataset may contain demographic bias in player representation. Consider fairness metrics like disparate impact.”*

* **Human Edits:**
  + Clarified that **demographics were not included** in the dataset.
  + Reframed output as **limitation statement**: fairness checks not applicable here.
* **Rationale:** Avoid misleading readers into thinking demographic bias analysis was conducted when it was not possible.

**Section B — Task\_6\_Interview script.docx**

**Entry 3 — Interview Theme Extraction**

* **Prompt:**  
  *“Generate possible interview themes from the transcript and link them to performance data.”*
* **Raw LLM Output:**

*“Players expressed confidence but showed fatigue late in matches. This suggests a need for mental conditioning and changes in team strategy.”*

* **Human Edits:**
  + Replaced **“mental conditioning” → “targeted endurance and recovery support.”**
  + Anchored findings in **quantitative data**: shot accuracy decline after minute 30.
  + Reorganized into **structured categories** (Motivation, Fatigue, Strategy).
* **Rationale:** Ensure qualitative insights were tied directly to data, not speculation.

**Entry 4 — Script Structuring**

* **Prompt:**  
  *“Draft interview script flow for presenting to stakeholders.”*
* **Raw LLM Output:**

*“Begin with introduction, then emphasize player dominance, conclude with strategy recommendations.”*

* **Human Edits:**
  + Adjusted to ensure **neutral framing** (avoiding “dominance”).
  + Inserted **evidence references** (e.g., CI values, visualizations).
  + Added **uncertainty statements** before recommendations.
* **Rationale:** Maintain transparency and align with academic reporting standards.