**Internship Report – Week Four**

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**1. Introduction**

In Week 4, I focused on finalizing and refining the Resume Formatter tool based on functional and feedback-driven improvements. The tool is now working as expected, and additional enhancements have been scoped out for the upcoming week.

**2. Key Tasks & Responsibilities**

* **Resume Formatter Enhancements:**
  + Completed core functionalities as initially outlined.
  + Validated with the use cases suggested by Prateek.
  + Discussed and received feedback on new features to be added, including:
    - Allowing clients to upload and use their own resume templates.
    - Replacing the Gemini API with a local LLM-based alternative for data parsing, ensuring privacy and control.

**3. Learning & Observations**

* Understood the importance of product flexibility and modular design.
* Gained experience in balancing functional requirements with user feedback.
* Identified the scope and challenges of integrating a local LLM into existing workflows.

**4. Challenges & Solutions**

* **Challenge:** Making the formatter adaptable to different resume styles.  
  **Solution:** Proposed a template-upload mechanism for dynamic formatting.
* **Challenge:** Dependency on a third-party API (Gemini).  
  **Solution:** Next steps include integrating a locally hosted LLM to address data privacy and compliance concerns.

**5. Conclusion & Next Steps**

The core tool is complete and functional. In the coming week, I will work on:

* Implementing client-defined template upload.
* Researching and integrating a local LLM for offline resume parsing.
* Ensuring smooth transition from API to local inference.