■ SkillMorph AI - Career Coaching Report

■ Name: Muhilan G S B35283276
■ GitHub Repos: 1
■ GitHub Languages: Jupyter Notebook

■ Resume Review

Formatting and Structure:

* **Inconsistent capitalization:** Standardize capitalization in section headings (e.g., " Skills," "Projects," "Experience").
* **Reverse chronological order:** List education and experience in reverse chronological order (most recent first).
* **Combine "Achievements" and "Hackathons":** Group hackathon wins under "Projects" or create a dedicated "Projects & Awards" section.
* **Missing Projects Section Content:** The "PROJECTS" section is empty. Populate it with relevant projects.
* **Irrelevant workshops:** The Android Studio and Mobile App Dev workshops seem less relevant for a Machine Learning Engineer role. Consider removing or placing under a less prominent "Additional Training" section.
* **Contact Information:** Use a professional email address. Consider removing the phone number prefix "+91" if applying to jobs outside India. Specify LinkedIn and GitHub URLs.
* **Single Column Layout:** Opt for a single-column layout for better Applicant Tracking System (ATS) compatibility.

Technical Clarity and Impact:

* **Quantify Wine Project:** 59% accuracy isn't very strong. Explain the challenges and context. What baseline model did you compare it against? Focus on the learning experience and the technical skills demonstrated.
* **Expand on Internship Projects:** Provide more technical details for each project at Neo Horizon Analytics: Specific models used (YOLO version, emotion analysis algorithms), tools/technologies, data size, etc. Quantify "enhanced store management efficiency."
* **Technical Jargon:** While terms like "SerpAPI" and "LangChain" are relevant, ensure your resume is still understandable to a broader technical audience. Briefly explain their purpose.
* **Overuse of "Cutting-edge," "Bespoke":** Replace with more specific and impactful language.

Grammar and Phrasing:

* **Reword for conciseness:** "Achieved accurate real-time footfall monitoring by reducing manual counting errors by over 90%" can be simplified to "Reduced manual footfall counting errors by >90% using real-time monitoring."

* **Parallel structure:** Use consistent phrasing in bullet points, starting with action verbs.
* **Avoid vague language:** "Boost job prospects" is too general. Quantify the impact whenever possible.
* **Proofread carefully:** There are several minor grammatical errors (e.g., "Languages Known").

Suggestions for Improvement:

* **Prioritize relevant projects:** Feature projects that highlight machine learning skills and showcase your strongest abilities.
* **Tailor to specific roles:** Adapt your resume for each job application, emphasizing the skills and experiences most relevant to the target role.
* **Add a summary/objective (optional):** A brief summary can help grab the recruiter's attention and highlight your key strengths.
* **Use keywords:** Incorporate keywords from the job descriptions you are targeting.
* **Showcase soft skills:** Briefly mention relevant soft skills like teamwork, communication, and problem-solving. These can be integrated within project descriptions.
* **Get feedback:** Ask others to review your revised resume for clarity and impact.

By addressing these points, you can significantly strengthen your resume and increase your chances of landing interviews.

■ Skill Gap Analysis

Not yet generated.

■■ Weekly Upskilling Plan

Not yet generated.