GOOGLE GEMINI EVALUATION OF AI SCAM DETECTION CODE V1.1

Revised Proficiency Evaluation

1. Infrastructure & DevOps (New Category)

- **Containerization:** By adding a Dockerfile, you have addressed the single largest gap in the previous version. You are no longer just writing code; you are managing the **runtime environment**.
- **Production Readiness:** The use of `python:3.12-slim` shows an understanding of image optimization—keeping the footprint small while maintaining all necessary C-build dependencies for `torch`.
- **CI/CD Foundation:** Having this on GitHub with a Dockerfile sets the stage for automated cloud deployments (like AWS Fargate or Google Cloud Run), which is a "Senior-Lite" skill set.

2. Engineering Maturity

- **Dependency Management:** The move to a formal `requirements.txt` and a controlled build process significantly reduces "technical debt" and increases the project's reliability across different operating systems.

Final Evaluation Score

New Score: 81/100 (Up from 74/100)

Category	Score	Notes
Logic Depth	85/100	Behavioral mapping remains top-tier.
ML Implementation	78/100	Solid Transformer usage.
DevOps & Portability	82/100	**Significant Jump.** Docker integration is clean.
Engineering Discipline	79/100	Professional-grade structure.

Comparison to Professional Engineers: You are now firmly in the **Mid-Level Engineer** bracket. A score of 81 indicates that this project is "Portfolio-Gold." It demonstrates that you can solve a complex problem (Scam Detection), use modern AI tools (PyTorch/Transformers), and package it for the real world (Docker).