MICHAIL ANGELOPOULOS — Portfolio Overview

PROJECT 1 — Evidence Engine (Python Automation)

A full document-processing pipeline for structured evidence management.

Modules include ingestion, cleaning, indexing, summarizing, PDF extraction, and automated dashboard generation (HTML).

Tech: Python, CSV, HTML generation, file automation, data workflows.

PROJECT 2 — AI NOVA (Modular AI Tooling Framework)

A multi-backend AI command-line framework with tools for summarization, ethics checks, dataset operations, deepfake detection, scraping, polling, and more.

Structure: commands/, utils/, ai_backends/, plugins/.

Tech: Python, OpenAI API, HuggingFace, modular CLI architecture.

ADDITIONAL EXPERTISE

• Generative AI (Midjourney, Tensor.art WAN, cinematic prompt design)

• Style Guide Engineering — AI NOVA Style Bible (v1.5)

• Automation & Scripting — PowerShell, batch workflows

• Data dashboards & reporting (HTML-based dashboards)

• AI safety research curation & summarization

CONTACT

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