

[build-system]

requires = ["poetry-core>=1.0.0"]

build-backend = "poetry.core.masonry.api"

[tool.poetry]

name = "swarm-models"

version = "0.2.7"

description = "Swarm Models - TGSC"

license = "MIT"

authors = ["Kye Gomez <kye@apac.ai>"]

homepage = "https://github.com/The-Swarm-Corporation/swarm-models"

documentation = "https://github.com/The-Swarm-Corporation/swarm-models" # Add this if you have documentation.

readme = "README.md" # Assuming you have a README.md

repository = "https://github.com/The-Swarm-Corporation/swarm-models"

keywords = ["artificial intelligence", "deep learning", "optimizers", "Prompt Engineering", "natural language processing", "machine learning", "pytorch", "transformers"]

classifiers = [

"Development Status :: 4 - Beta",

"Intended Audience :: Developers",

"Topic :: Scientific/Engineering :: Artificial Intelligence",

"License :: OSI Approved :: MIT License",

"Programming Language :: Python :: 3.9",

]

[tool.poetry.dependencies]

python = "^3.10"

torch = ""

transformers = ""

loguru = ""

pydantic = ""

langchain-community = "0.0.29"

python-dotenv = ""

litellm = ""

tiktoken = ""

ollama = ""

[tool.poetry.group.lint.dependencies]

ruff = "^0.1.6"

types-toml = "^0.10.8.1"

types-redis = "^4.3.21.6"

types-pytz = "^2023.3.0.0"

black = "^23.1.0"

types-chardet = "^5.0.4.6"

mypy-protobuf = "^3.0.0"

[tool.autopep8]

max_line_length = 80

ignore = "E501,W6" # or ["E501", "W6"]

in-place = true

recursive = true

aggressive = 3

[tool.ruff]

line-length = 70

[tool.black]

line-length = 70

target-version = ['py38']

preview = true