

Open-source components and license summary

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This document lists the main open-source packages used by this project, the license identified from the package/project page

Dependency	Ecosystem	License (as found)	Commercial use allowed?	Conditions / Notes	Reference
fastapi	Python	MIT	Yes	Include copyright & license notices when distributing.	https://pypi.org/project/fastapi/
uvicorn	Python	BSD (2/3)	Yes	Include copyright & license notices.	https://pypi.org/project/uvicorn/
loguru	Python	MIT	Yes	Include copyright & license notices.	https://pypi.org/project/loguru/
python-multipart	Python	Apache-2.0	Yes	Preserve NOTICE/attribution; patent grant/termination terms apply.	https://pypi.org/project/python-multipart/
SQLAlchemy	Python	MIT	Yes	Include copyright & license notices.	https://pypi.org/project/SQLAlchemy/
prometheus-client	Python	(see project)	? typically permissive (Apache-2.0)	Yes (verify)	Verify exact license for the project
faster-whisper	Python	(verify on project repo)	Likely yes (verify)	Please confirm license on the upstream repo before	
torch (PyTorch)	Python	BSD-style	Yes	PyTorch distributed under BSD-style; pre-trained models and datasets may c	
torchaudio	Python	BSD-style (verify)	Yes	Models/datasets may have separate licenses; confirm if using pretrained m	
transformers	Python	Apache-2.0	Yes	Apache requires NOTICE and includes a patent clause; pretrained model weig	
sentencepiece	Python	Apache-2.0	Yes	Preserve NOTICE; verify if bundling any external models.	https://pypi.org/project/sentencepiece/
pytest	Python (dev)	MIT	Yes	Test frameworks: include license when distributing. No runtime distribution required.	https://pypi.org/project/pytest/
pytest-cov	Python (dev)	MIT	Yes	Dev/test-only dependency.	https://pypi.org/project/pytest-cov/
httpx	Python	BSD	Yes	Include copyright & license notices.	https://pypi.org/project/httpx/
av (PyAV)	Python	BSD-permissive (PyAV)	? note: FFmpeg codecs may be LGPL/GPL	Conditional	PyAV itself is permissive
soundfile	Python	BSD 3-Clause	Yes	Include copyright & license notices.	https://pypi.org/project/soundfile/
numpy	Python	BSD	Yes	Include copyright & license notices.	https://pypi.org/project/numpy/
python-dotenv	Python	BSD-style	Yes	Include copyright & license notices.	https://pypi.org/project/python-dotenv/
react	JavaScript	MIT	Yes	Include license/copyright notices when distributing.	https://www.npmjs.com/package/react
react-dom	JavaScript	MIT	Yes	Same as 'react'.	https://www.npmjs.com/package/react-dom
tailwindcss	JavaScript	MIT	Yes	Include license notice.	https://www.npmjs.com/package/tailwindcss
web-vitals	JavaScript	Apache-2.0	Yes	Preserve NOTICE (if applicable).	https://www.npmjs.com/package/web-vitals
react-scripts	JavaScript (dev)	MIT	Yes	Dev tooling; include license in any redistributed build artifacts as required.	https://www.npmjs.com/package/react-scripts
postcss	JavaScript	MIT	Yes	Include license notice.	https://www.npmjs.com/package/postcss
autoprefixer	JavaScript	MIT	Yes	Include license notice.	https://www.npmjs.com/package/autoprefixer
cross-env	JavaScript (dev)	MIT	Yes	Include license notice.	https://www.npmjs.com/package/cross-env
@testing-library/*	JavaScript (dev)	MIT	Yes	Test utilities ? dev-only.	https://www.npmjs.com/package/@testing-library/react

Summary & Important Caveats

- "Commercial use allowed?" is answered according to the package license (MIT, BSD, Apache-2.0 permit commercial use)
- Some project components reference or use pretrained models, checkpoints or datasets (for example: 'transformers', 'torch')
- Native libraries and codec toolchains: 'av' (PyAV) wraps FFmpeg; FFmpeg builds and some codecs may be licensed under GPL
- 'faster-whisper': the package metadata on PyPI may not include an explicit license string for some versions; verify the project page
- This document is informational only and does not replace legal review. For any product redistribution, redistribution with permission is required

If you want, I can:

- expand this table with exact version numbers currently installed (from 'pip freeze' / 'package-lock.json'),
- add direct license file excerpts for each package and include them inline or in a 'licenses/' folder,
- or produce a machine-readable SPDX summary file.

Which of those would you like next?

Exact versions (installed / declared)

Below are the exact Python packages currently installed in the service virtualenv (from 'pip freeze') for the main dependencies

Python (from 'pip freeze')