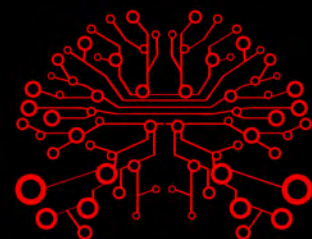


WE TRUSTIFAI FUTURE

TRUSTIFAI Now

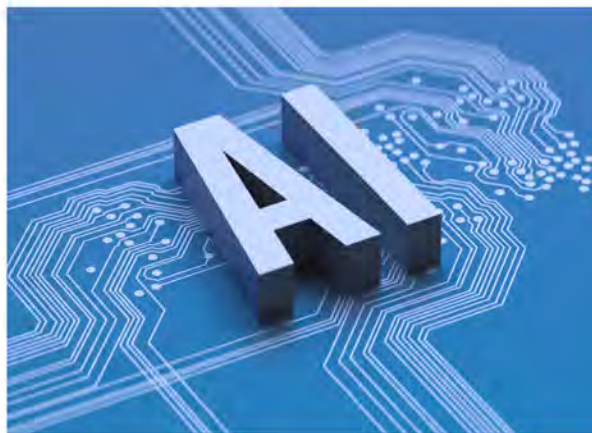
Mission

Granting trustable,
secure and reliable
AI-systems for intended
use and to prevent harm
and discrimination for
human beings.



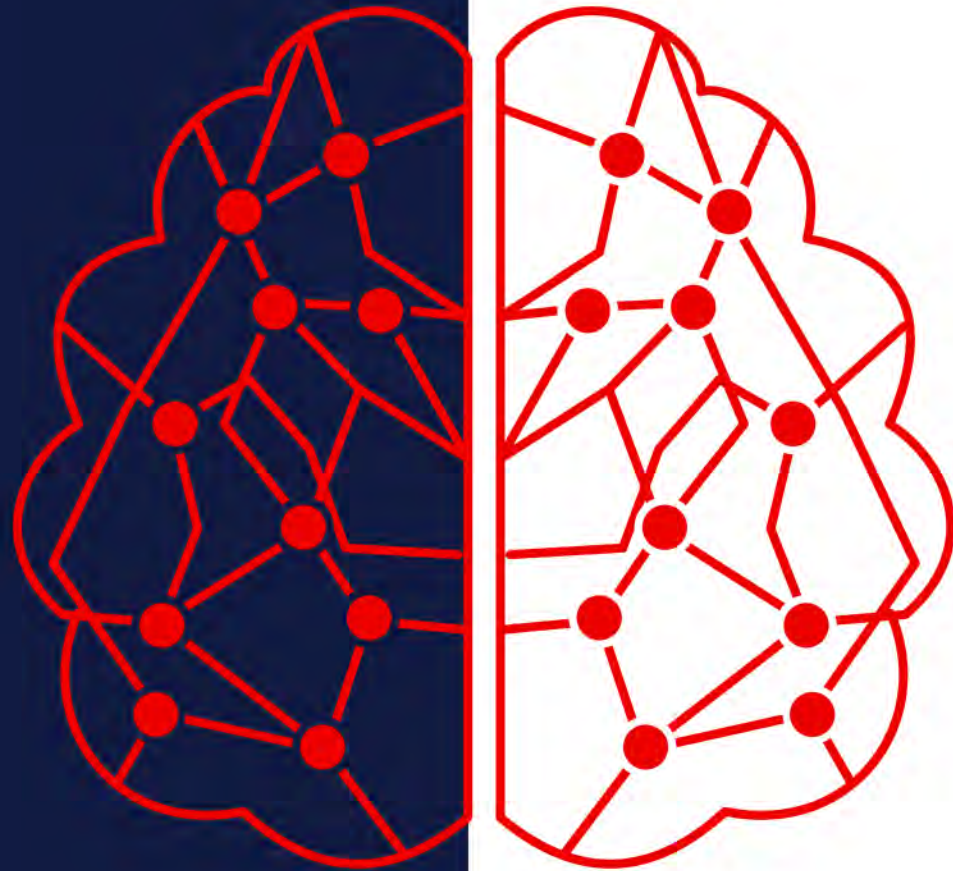
www.trustifai.com

AI is one of the fastest growing technologies of the 21st century.



Safety and reliability are pre-requisites for AI acceptance and wider application.

What we offer



www.trustifai.com

The background of the entire image is a dark blue field filled with intricate, glowing white and light blue circuit board patterns. These patterns consist of numerous lines, dots, and geometric shapes, creating a complex, futuristic aesthetic. In the upper left corner, there is a solid red vertical bar. On the right side of the image, a human hand is visible, with the index finger pointing upwards towards a glowing, circular digital target. The target is composed of a grid of small white dots, with a bright blue light emanating from its center. The hand is wearing a white shirt cuff and a dark suit sleeve. The overall composition suggests themes of technology, precision, and future-oriented goals.

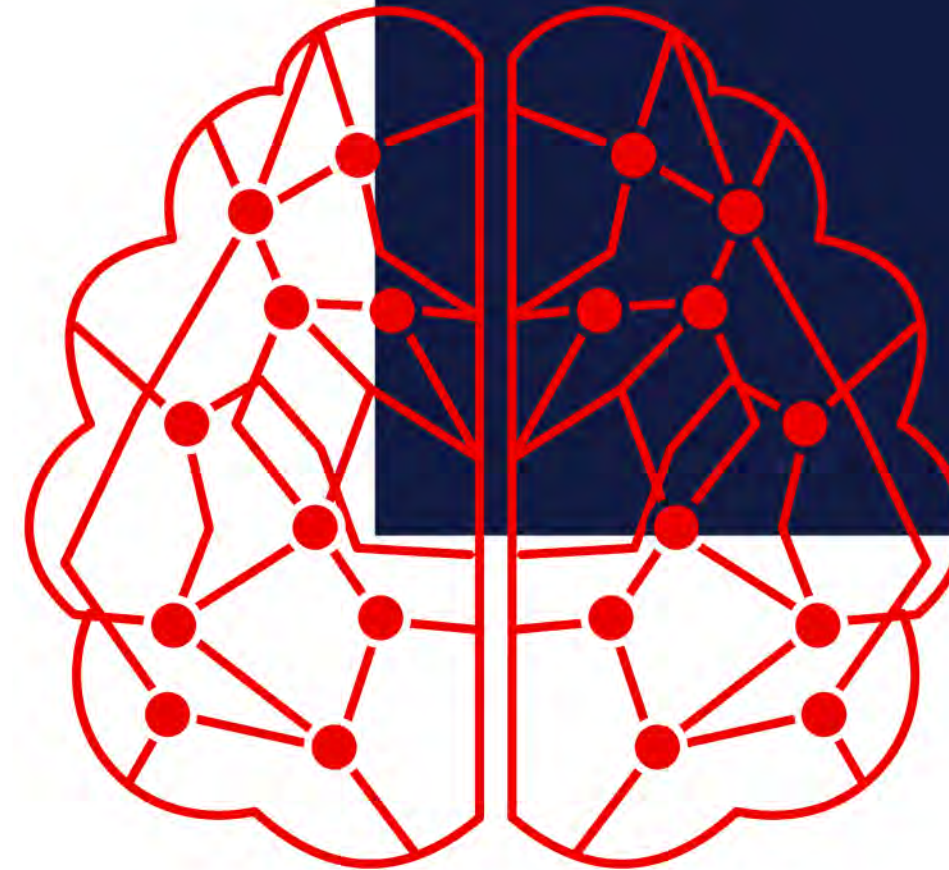
The technology of the future determines the target.

Machinery and plant engineering, energy/process industry, automotive, health care and public administration, finance, trade and many more.

Our claim

TRUSTIFAI is the testing and qualification hub for AI applications with international focus and reputation.

A joint venture of TÜV AUSTRIA and SCCH and a joint faculty with the Machine Learning Institute of JKU Linz to provide state of the art excellence in AI assurance.



Assuring AI development and operations

Our application portfolio covers all relevant technology and market areas.

- **Certification preparation, pre-tests**
- **AI auditing and certification**
- **Monitoring**
- **Education and training**



Services provided by TRUSTIF AI in detail

Certification preparation

- GAP analyses and functional pre-tests
- Preparation for certification
- Know-how transfer for safe AI development

AI auditing and certification

- Technical audits
- Process audits
- Awarding of certificates

Monitoring

- Ongoing statistical evaluations of out-of-boundary behavior of AI applications

Education and training

- Seminars and individual programs for data scientists, data engineers, developers and distributors
- Personal certifications

Four pillars

Our audit covers four areas:

-  **Secure software development**
Review of development methods and environment
-  **Functional requirements**
Validation of machine learning data and models
-  **Ethics and data protection**
Consideration of ethical and data protection standards
-  **Risk assessment**
Building risk management into AI design requires a integrated approach





AI can improve speed, quality and reduce cost

- TRUSTIFAI

We safeguard your innovations.

- Makes success easy

TRUSTIFAI, the ecosystem to support use and commercialization of safe, secure and reliable machine learning applications.



Our team

Our AI Testing Hub has an experienced, highly motivated team of over 80 data scientists, auditors, engineers and researchers to support you in your projects.



If you want to use our services contact us now



Address

Softwarepark 32a, 4232 Hagenberg
im Mühlkreis, Austria



Telephone

+43 5 0454-6313



Website

www.trustifai.com



Email

info@trustifai.com

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