AI-Facts-Verification – Project Summary

📌 Overview

AI-Facts-Verification is an **open-source initiative** designed to assist users in evaluating the credibility of online content using **artificial intelligence**. Instead of determining absolute truth, the system **analyzes, contextualizes, and scores information**, empowering users to make more informed judgments.

🎯 Key Goals

- **Enhance media literacy** by providing transparent, AI-driven content evaluation.

- **Help detect misinformation** by identifying biases, logical inconsistencies, and unreliable sources.

- **Offer seamless integration** through browser extensions, APIs, and mobile applications.

🛠️ How It Works

✅ **AI scans and analyzes content** in real time.
✅ **Assigns a credibility score** (1-100) based on multiple verification factors.
✅ **Highlights inconsistencies and potential misinformation** rather than blocking content.
✅ **Provides explanations and context** to help users critically assess information.

🔍 Core Features

- **Fact-checking with AI** – Verifies claims against databases and academic sources.

- **Misinformation detection** – Recognizes manipulation tactics, propaganda, and emotional triggers.

- **Deepfake recognition** – AI-powered detection of fake images, videos, and synthetic media.

- **Multilingual support** – Content analysis across different languages and regions.

🚀 Future Vision

AI-Facts-Verification aims to evolve into a **global standard for AI-assisted content analysis**, fostering a healthier digital information ecosystem where users have **the tools to distinguish fact from fiction**.

📌 License & Open Collaboration

This project is released under the **Creative Commons BY-SA 4.0** and **GNU General Public License (GPL)**, ensuring **free, open, and transparent development**. Contributions are welcome!

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- **ChatGPT AI System**