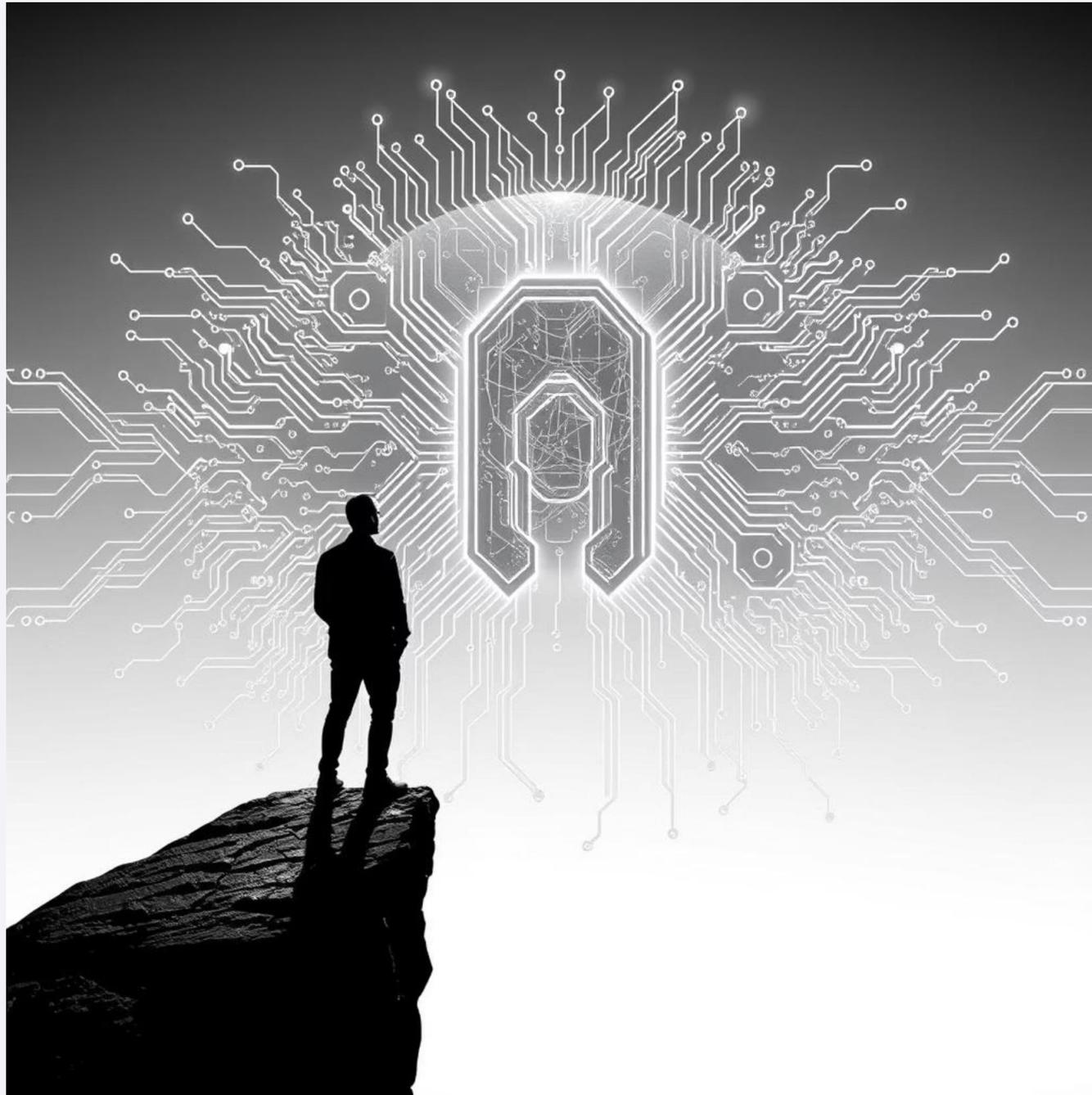# Ethics and Responsible Use of Generative AI

Using AI responsibly and avoiding misuse.

Why Ethics Matter

AI: Powerful, Responsible

Awareness of real, fake, fair, and harmful content is crucial.

Power & Responsibility

Real vs. Fake

Fair vs. Harmful

Common Risks with AI

Misinformation

False or misleading content

Deepfakes

Manipulated media, altered realities

Plagiarism

Uncredited AI-generated work

Biased Content

Unfair or discriminatory outputs

Privacy Issues

Compromised personal data

Spotting AI-Generated Content

Unnatural Text

Look for strange phrasing or repetition.

Visual Errors

Distorted hands, inconsistent details in images.

Verification Tools

Use GPTZero, Deepware, Hive for analysis.

Guidelines for Ethical AI Use
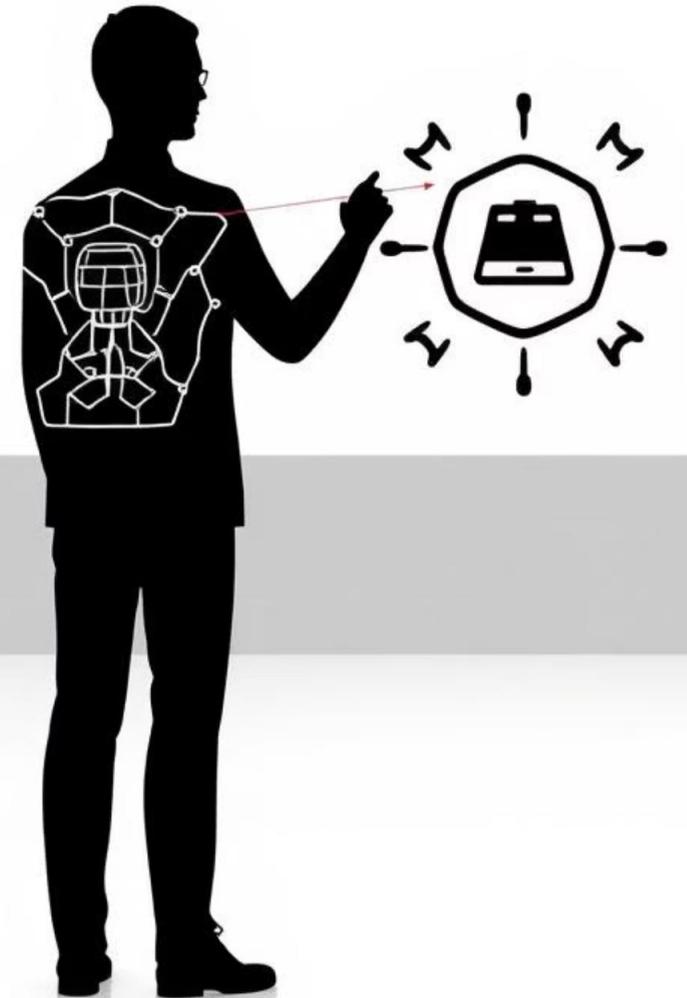
Honesty First

Do not use AI to lie or mislead.

Give Credit

Acknowledge AI's contribution when sharing work.

Protect Privacy

Safeguard personal data and confidentiality.

When AI Gets It Wrong

AI can "hallucinate" - making up facts or information.

Always double-check:

- News articles: Verify sources.

- Health or legal advice: Consult professionals.

- Research summaries: Cross-reference original data.

Respect Copyright & Creativity

Do not use AI to copy others' work.

Use AI to support creativity—not to cheat or steal.

Using AI in Education & Work

Learning
Use AI to understand complex topics.

Summarizing
Condense long documents efficiently.

Planning
Organize tasks and projects effectively.

❌ Don't use it to replace your own critical thinking.

✅ Always ask teachers or supervisors about AI guidelines.

Final Thoughts

Generative AI is a powerful tool, not a replacement for critical thinking.

Use it with care, kindness, and curiosity.