# GPTZero.me

Detecting Al-Generated Text

# Why Al Detection Matters

- Students are increasingly using tools like ChatGPT, Gemini, Deepseek, and etc. for assignments.
- Raises concerns about **plagiarism**, **critical thinking**, and **authentic learning** as well as challenges in maintaining academic standards
- To spot the Al-written content, tool like Al-detector needs to be implemented.

### What is GPTZero?

- GPTZero is an AI detection tool developed to flag AI-generated text
- Built specifically with educators and institutions in mind
- Free to use at <u>www.GPTZero.me</u>

#### More than an Al detector.

#### Preserve what's human.

GPTZero researchers uncover the shortcomings of ChatGPT and major Al models to ensure every word is worth reading.

## Key Features for Instructors

- Accepts copy-pasted text or uploaded files (.docx, .pdf)
- Sentence-by-sentence color coding for easy review
- Free for 10,000 free credits.
- Free grammar check and writing feedback.

# Important Considerations

- Not 100% foolproof: GPTZero gives probabilities, not definitive proof
- Risk of false positives, especially with well-edited human work
- Should be used in conjunction with:
  - Rubric-based grading
  - Student interviews/oral assessments
  - Draft progression tracking

# Let's try it with your class, and share your feedback.

Al literacy is becoming part of digital literacy. As educators, we're not just teaching content—we're preparing students to thrive in a world where Al is becoming a daily tool.

Let's approach AI not with fear, but with critical curiosity. Tools like GPTZero are not meant to police students, but to guide meaningful learning, protect academic integrity, and spark open dialogue about authorship and originality in the digital age.