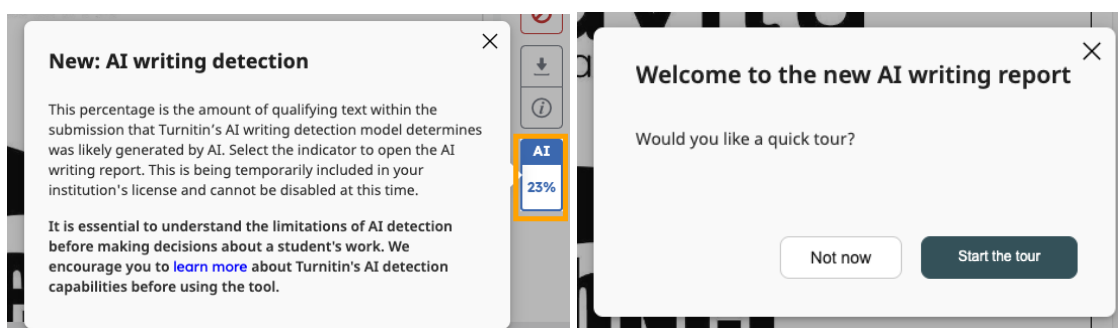


Using TurnItIn's new AI Detection System

- Open a dropbox folder you've created and activated the Turnitin tools on.
- Click the created Turnitin Similarity Report to view the results.

☐	Roosa, Adam	
	GIS_RFP_Final.docx (11.02 MB) View originality report for GIS_RFP_Final.pdf	8 %
	GIS_RFP_Final.pdf (1.1 MB)	9 %

- NOTE: The first time you view a report you'll have the option to take a tour of the new AI tool.



- To view the AI report, click the AI box. It will open the student's work, and display highlighted text for the areas it has identified as being written using AI.
 - The percentage is displayed at the right, as well as information on how the system identifies text, and other available resources.

development of the [Preventing Healthcare Fraud and Abuse Online Training Program](#). At Gravity Instructional Solutions (GIS), we are passionate about preventing healthcare fraud and are eager to share our expertise and knowledge with you.

Our team is composed of experienced professionals who have dedicated their careers to creating cutting-edge instructional design solutions. Our solutions have been successfully implemented by numerous healthcare organizations, and we are confident that we can deliver an exceptional training program that will effectively prevent healthcare fraud and abuse.

Our proposed online training program is designed to engage learners with exciting and interactive techniques such as:

- Simulations providing learners with opportunities to practice identifying and addressing potentially fraudulent activities in a realistic, interactive environment.
- Gamification techniques, such as point systems, leaderboards, and badges, motivate learners to actively engage with the training materials and track their progress.
- Interactive multimedia providing a dynamic learning experience
- Case studies and practical exercises to reinforce concepts and provide learners with real-world examples of healthcare fraud and abuse.

How much of this submission has been generated by AI? ⓘ

23%

of qualifying text in this submission has been determined to be generated by AI.

How do we detect AI-generated writing?

To learn more about Turnitin's AI writing detection model and how it works, please visit our [AI writing detection page](#).

- It's up to the instructor on how to handle the results of these reports. It is suggested to post a clear policy about AI in your syllabus to ensure that students know the expectations and repercussions of using AI created submissions.