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| What have been done? | What your team is currently doing? | What will your team do next? |
| We got dataset from kaggle, it’s about art image. It’s contain human-made vs machine made art. | We are currently looking for new datasets and focusing our goal on comparing real human photos with AI-generated images. | We will expand the dataset so that our AI can detect AI-generated and human-made images. |
| We have developed 3 deep learning model architectures and 2 machine learning models to validate our AI training in detecting AI-generated images versus human-made ones. | We are also trying to test using the training model and architecture that we used previously. | We will refine our AI to maintain its performance. |
| We have compared the performance of each architecture model and machine learning training model, and found that in deep learning, we achieved maximum accuracy with the ViT architecture model, while in machine learning, XGBoost performed better. | We are also looking for new literature sources and blogs to help our works on AI training in order to achieve good performance. | We will try to make our AI is beneficial for many people. |