

ML Project Proposals 2023/2024

1. Form a team of up to 3 students
2. Pick a topic/challenge from the list below
3. Solve the challenge and upload code to a github repo
4. Prepare 10 slides to explain what you did to solve it, put the github link on the first slide.
5. Send the slides to battista.biggio@unica.it when ready to present the project

Kaggle Challenges

- [Password Strength Classifier Dataset | Kaggle](#)
- [Synthetic Financial Datasets For Fraud Detection | Kaggle](#)
- [Fake and real news dataset | Kaggle](#)
- [CSIC 2010 Web Application Attacks | Kaggle](#)
- [Malicious URL's Dataset | Kaggle](#)
- [Cybersecurity: Suspicious Web Threat Interactions](#)

Track 3 of the ELSA challenge on Android Malware Detection

- [Overview - Cybersecurity - ELSA Benchmarks Platform](#)