#### **Vulnerability Scan Report**

File Scanned: hackathon.pt

This report provides a detailed analysis of the uploaded machine learning model file, highlighting any detected vulnerabilities and summarizing the results in a clear, professional format.

Vulnerability Scan Report

#### **Table of Contents**

1. About This Report	1
2. Uploaded File: hackathon.pt	1
3. Model Code	<u>}</u>
4. Vulnerability Summary	3
5. Static Vulnerabilities	4
6. Dynamic Vulnerabilities	5
7 Adversarial Vulnerabilities	6

Vulnerability Scan Report

#### **Model File Content**

1: <Could not parse model code: No module named 'ultralytics'>

Vulnerability Scan Report

#### **Static Vulnerabilities**

Line	Code	Severity	Attack
1	No encryption or signature detected	Medium	Missing or Weak File Protection
1	No documentation or comments found	Low	Missing Model Documentation
1	File permissions: 666	High	Overly Permissive Permissions

Vulnerability Scan Report

#### **Dynamic Vulnerabilities**

Vulnerability	Severity	Description	Details	
-	-	No input validation d	Model does not check for input shape or ty	/pe.

Vulnerability Scan Report

#### **Adversarial Vulnerabilities**

Vulnerability	Severity	Description	Details
-	-	Model is highly susce	FGSM attack reduced accuracy to 10%.