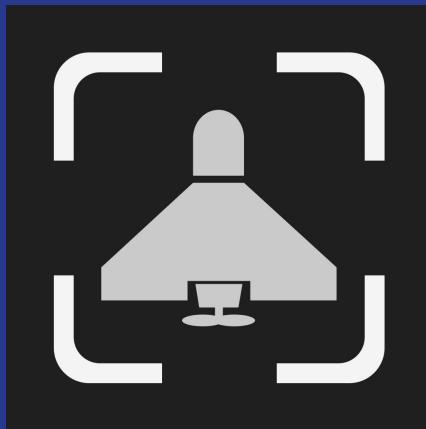
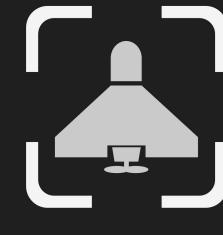


# Weapon Watch

Live Platform to  
Identify and Report  
Suspicious Objects

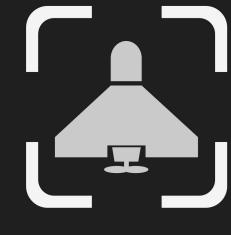




# The Problem -

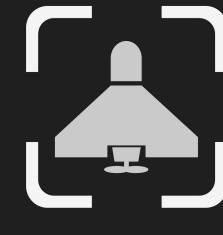


- Civilian Fatality with Live Ordnance and Crashed Drones
- 5000 killed from suspicious items



# Weapon Watch's Vision

- CIHBw-4 : Bomb Lense Challenge
- App is Live, Can be used in Ukraine now !!
- Private, Accessible, Open Source, Modifiable Code

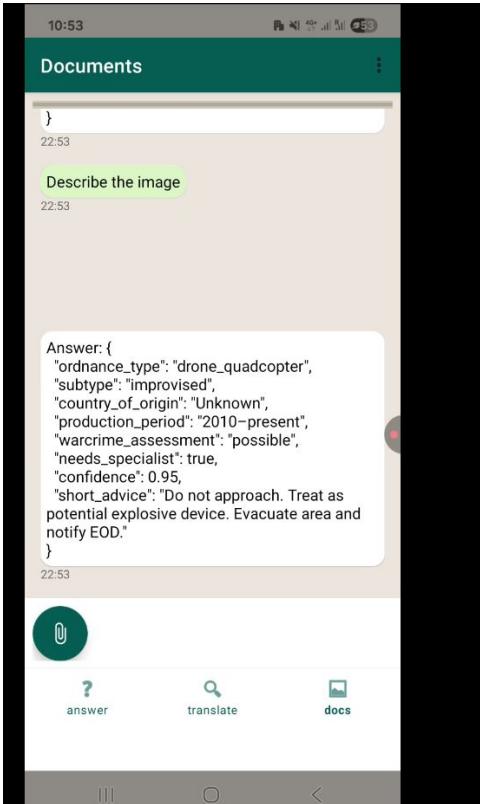


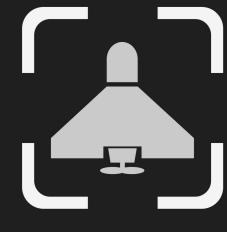
# Workflow - Civilian App

Camera  
Input



Weapon  
Info





# Workflow - Authorities - 1

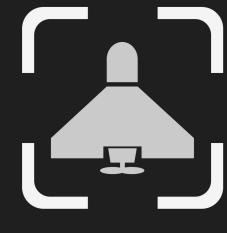
A screenshot of a web browser showing a dashboard at [flash.dwani.ai/dashboard](https://flash.dwani.ai/dashboard). The dashboard has three large circular progress bars at the top: a blue one on the left, a green one in the middle, and a red one on the right. Below the bars, there are three buttons: 'Home' (grey), 'Dashboard' (white), and a user profile icon. To the right of these are three small icons: a star, a person, and a gear.

The main content area is titled 'User Captures' in blue text. Below it, a sub-section also titled 'User Captures' in bold white text is visible. A search bar contains the placeholder text 'Ask a question about user captures, e.g., Show me all captures from a specific location'. A 'Download CSV' button is located below the search bar.

A table follows, with columns labeled 'Latitude', 'Longitude', 'AI Response', 'Created At', and 'Image'. The first row shows data: Latitude 52.52, Longitude 13.405, AI Response '{ "ordnance\_type": "drone\_qu...', Created At 2025-11-15T21:..., and an 'Image' column with a 'View' button. The 'Image' column is partially cut off on the left.

On the far right of the slide, there is a vertical decorative element consisting of overlapping red and maroon triangles.

GPS + Time +  
Image +  
Identification



# Workflow - Authorities -2

flash.dwani.ai/dashboard

Home Dashboard

TOTAL USER CAPTURES

UNIQUE USERS

ACTIVITY LEVEL

User

User C

Ask a q

Downlc

ne image

ne image

ne image

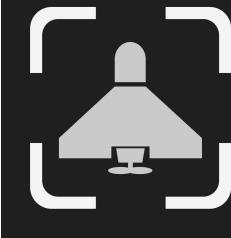
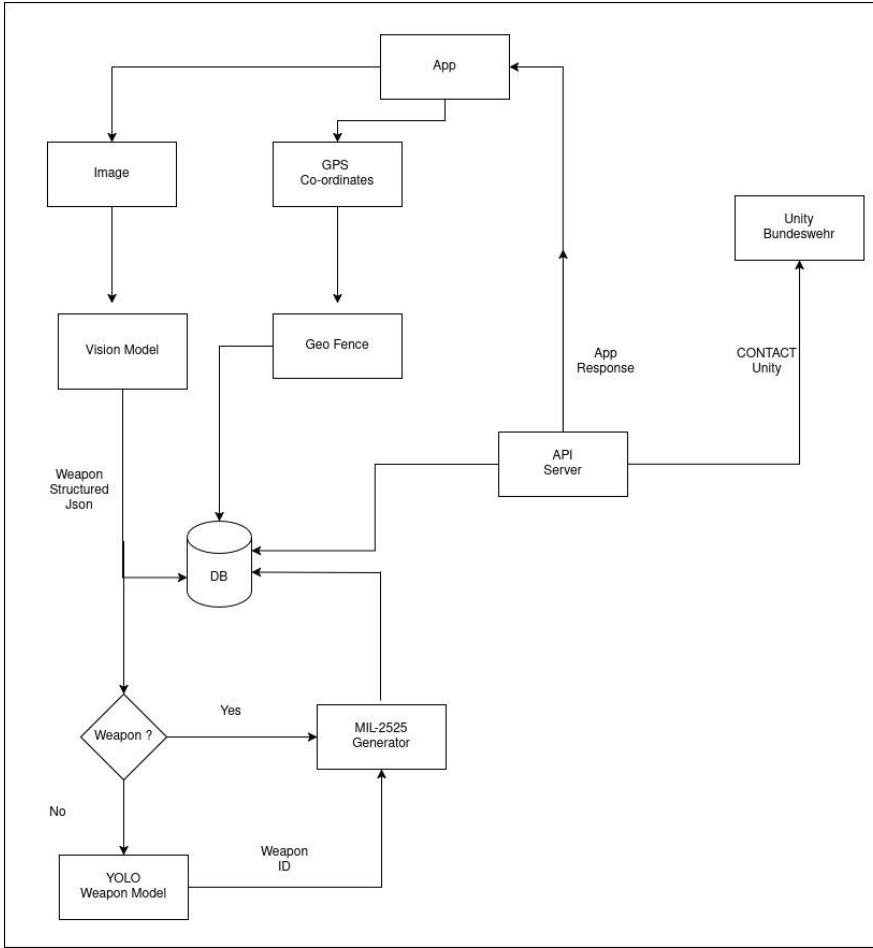
ne image

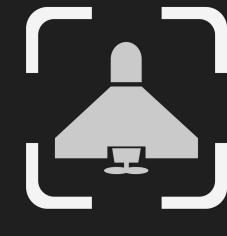
**Image Preview**

The screenshot shows a dashboard interface for 'User C' on the 'flash.dwani.ai' platform. The dashboard includes metrics for total user captures, unique users, and activity level. On the left, a sidebar lists various actions such as asking a question, downloading files, and viewing images. A central 'Image Preview' section displays a photograph of a complex mechanical or electronic assembly, likely a 3D printer part, with a metal plate and some wiring visible. The URL in the browser bar is 'flash.dwani.ai/dashboard'.

User Image

# Algorithm



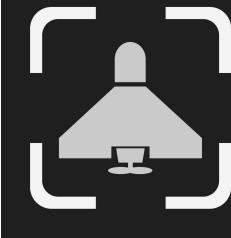
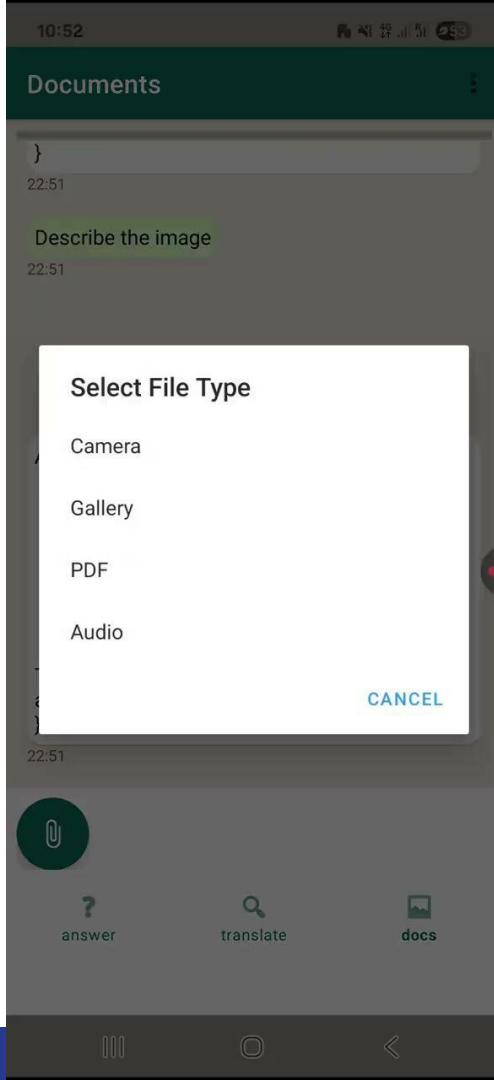


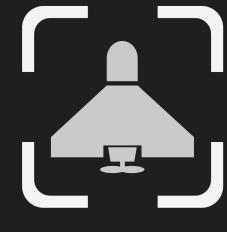
# QR Code - Download Now

## Android App



# Live Demo





# Join Us - Empower Anna and Save Lives

- Team
  - a. Sachin Shetty, 7+ years S/W, 8+ year AI/ML
  - b. Ian Baumeister
  - c. Lukas Hering
- Contact : [sachin@dwani.ai](mailto:sachin@dwani.ai)

