



WIGL

ITCH

ER



# INITIAL GOAL

AI-GENERATED CONTENT IS GROWING



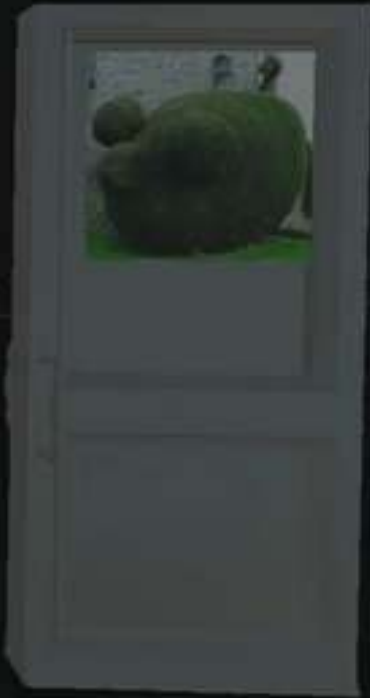
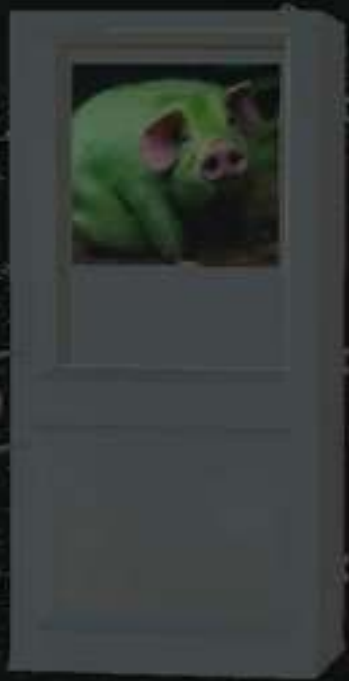
WE NEED TO **CLEARLY DISTINGUISH** AI Vs NON-AI



WE WANT TO **TAKE ADVANTAGE** OF AI

IMPROVEMENT  
**TRANSPARENCY**  
HUMAN FACTOR  
WIKIMEDIA COMMONS  
DERIVED WORKS  
**REPAIR ARCHIVE IMAG**

Stop recording





WikiGlitcher

GLAMhack 2024 – zHB Luzern



Night view of the Kapellbrücke in Lucerne, Switzerland

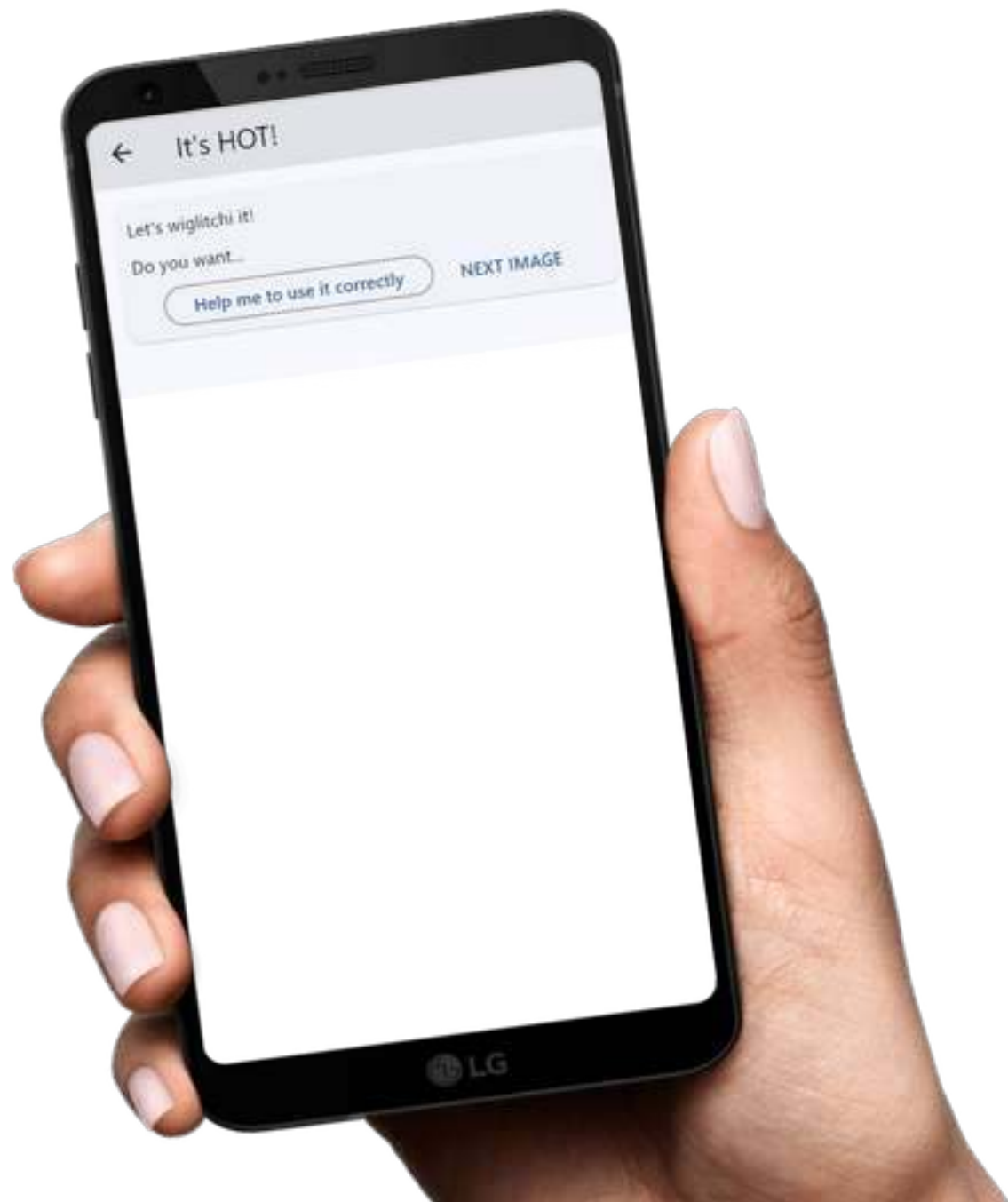
Artist: A.Savin

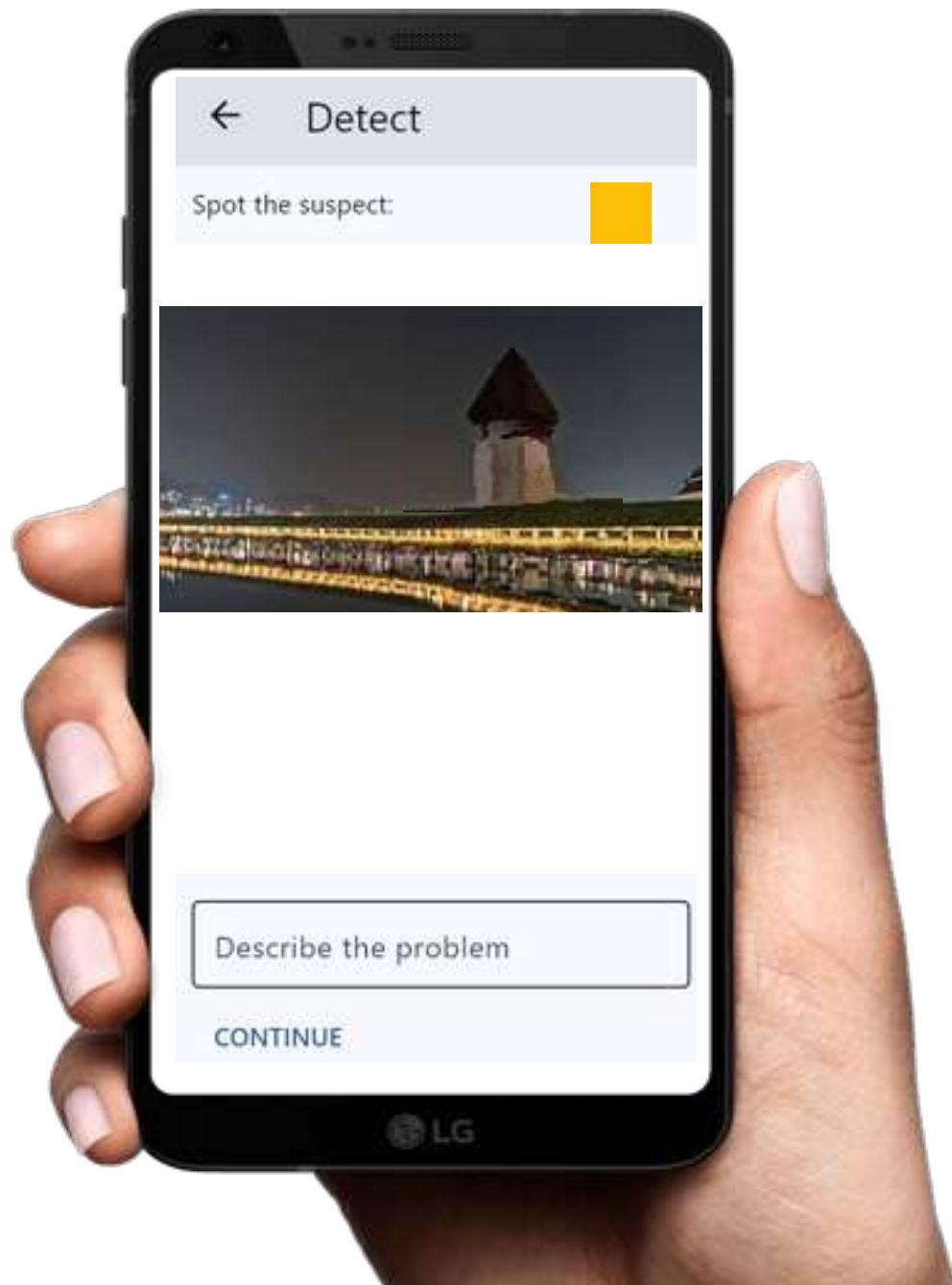
License: FAL

Hot

Not







← Detect

Spot the suspect:



Describe the problem

CONTINUE

LG




Improve

**AI** RESOLUTION  
and DETAIL

**AI** TEXT  
CLARITY

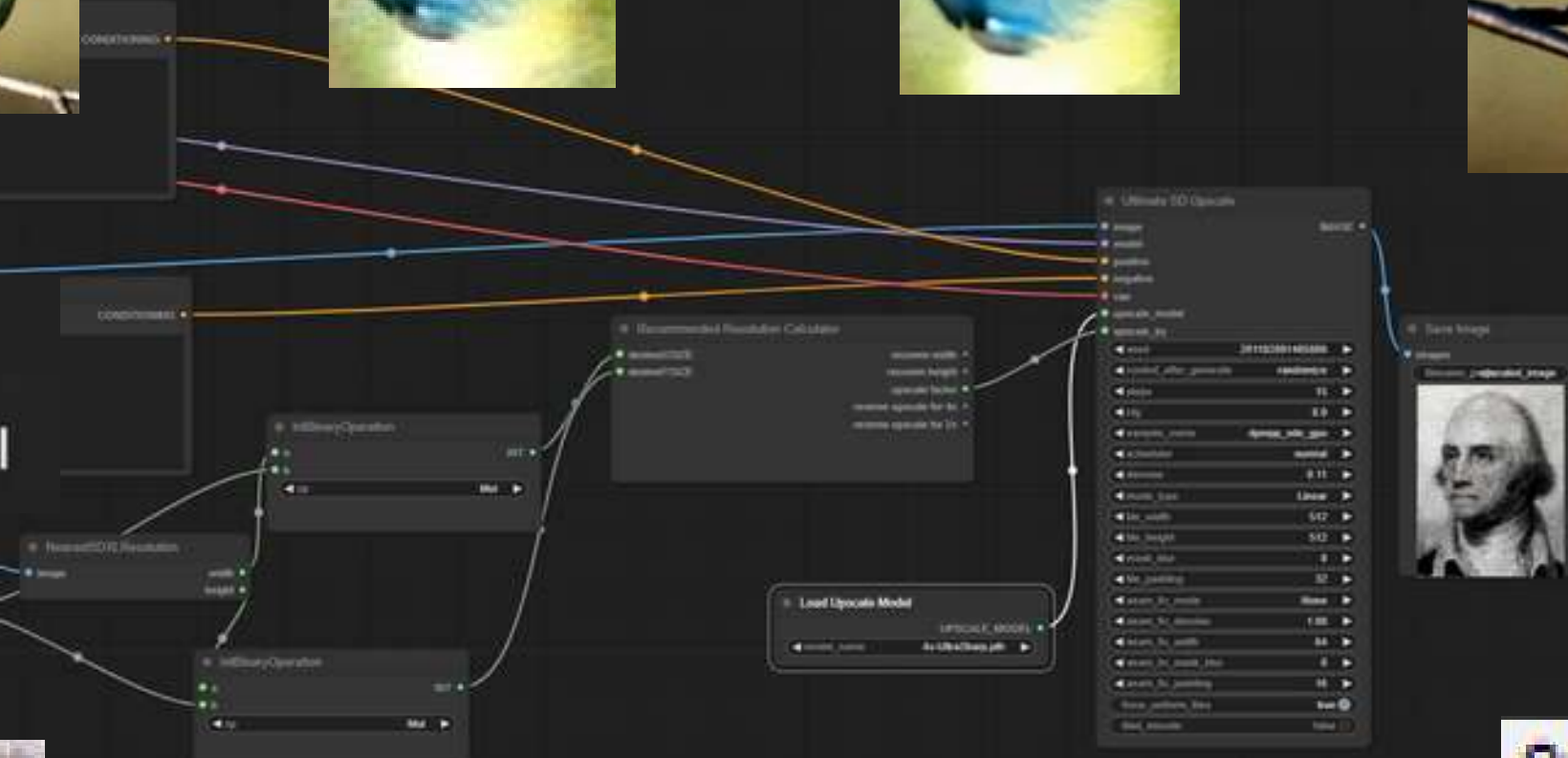
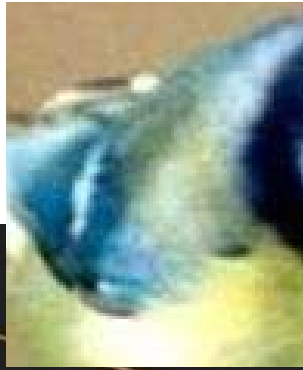
**C** CROP  
REGION



 UPLOAD TO COMMONS

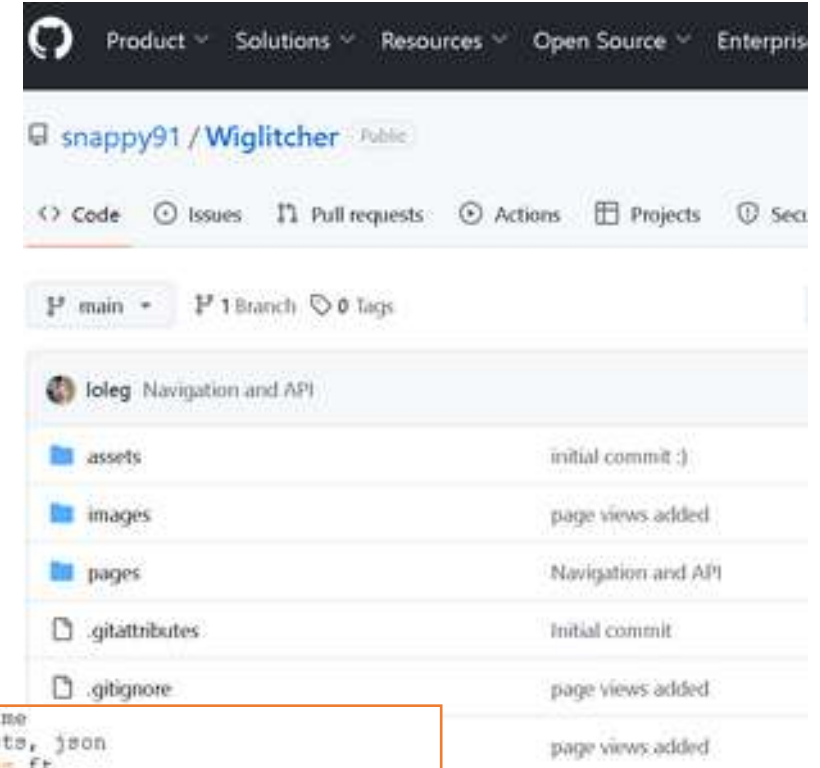
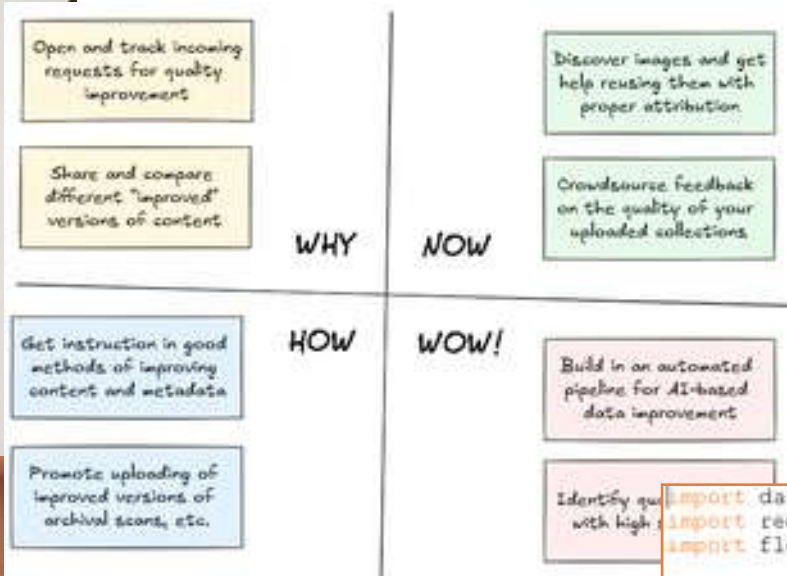
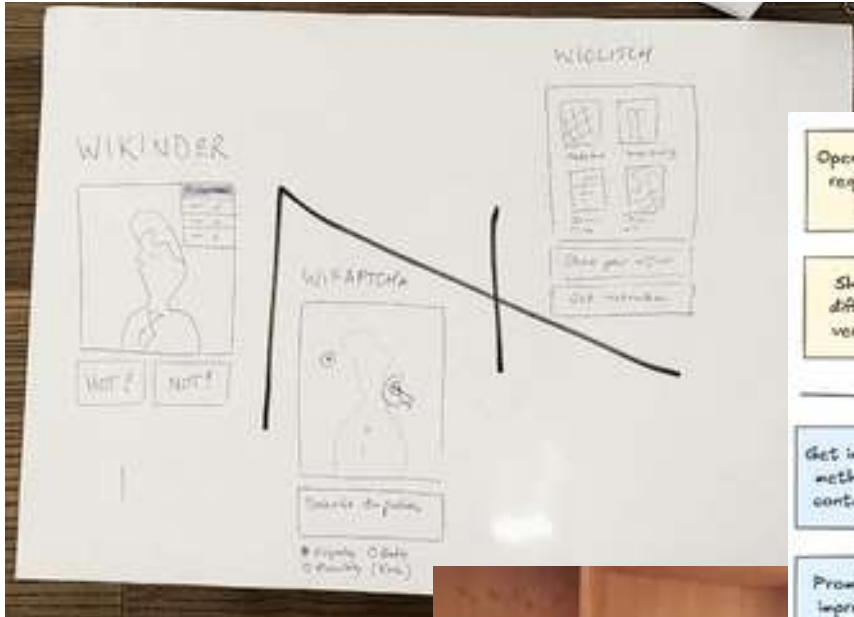


# WORKFLOW





# DEVELOPMENT PROCESS



```

import datetime
import requests, json
import flet as ft

from pages.hotshot import Hotshot
from pages.metadata import Metadata
from pages.detect import Detect
from pages.improve import Improve

def main(page: ft.Page):
    page.title = " * 🌟 * WIGLITCHER * 🌟 * "
    page.bgcolor = ft.colors.TRANSPARENT
    page.adaptive = True

    def route_change(route):
        page.views.clear()

        page.views.append(Metadata(page))

        if page.route == "/hotshot":
    
```



# NEXT STEPS



**AUTOMATIC SUGGESTION OF FLAGGED IMAGES**



**SIMPLE USERS TEST (WEB, MOBILE)**



**EXPERTS FEEDBACK**



**INSTITUTION PILOT PROGRAM**



AI OR NOT?

THANK YOU