TEAM VISIONERS
Web Parser

EASY SCRAPE

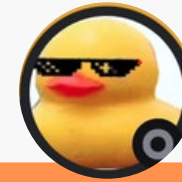## TRANSFORMING DATA EXTRACTION: "A GAME CHANGING SOLUTION"

Team Members: Timothé, Faran, Dhairya, Amna, Homan, Zain

GPT 3.5

Our Team & After Hackathon Plan

Timothé
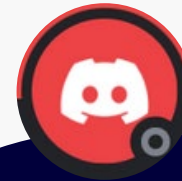Full Stack
Developer

Faran
Front-end
Developer

Zain
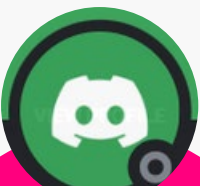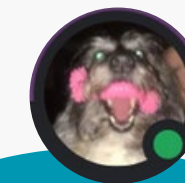Full
Stack

TEAM VISIONERS
Web Parser

Dhairya
Testing &
Business

Homan
API
Testing &
Business

Amna
Full
Stack

to
DEMO

Team Visioners

📄 Agenda

💡Niche Market Strategy & Target Audience

- Web Scraping Targeting Software (e.g, e-commerce entrepreneurs , trading entreprenuers)
- Helpful Educational Toolkit for Developers
- Data Visualization

Market Segmentation and Target Audience Strategy

OTHER

STUDENTS
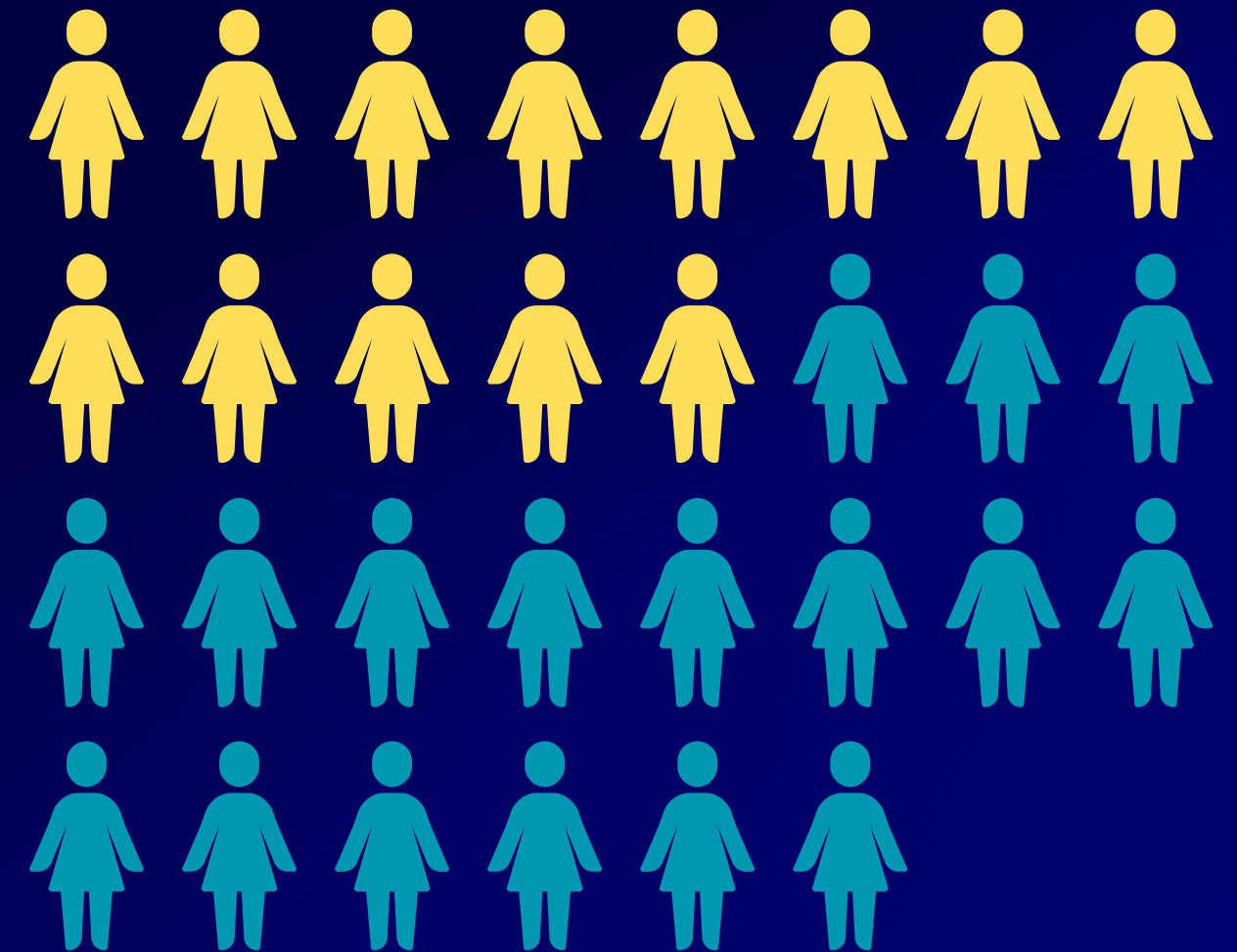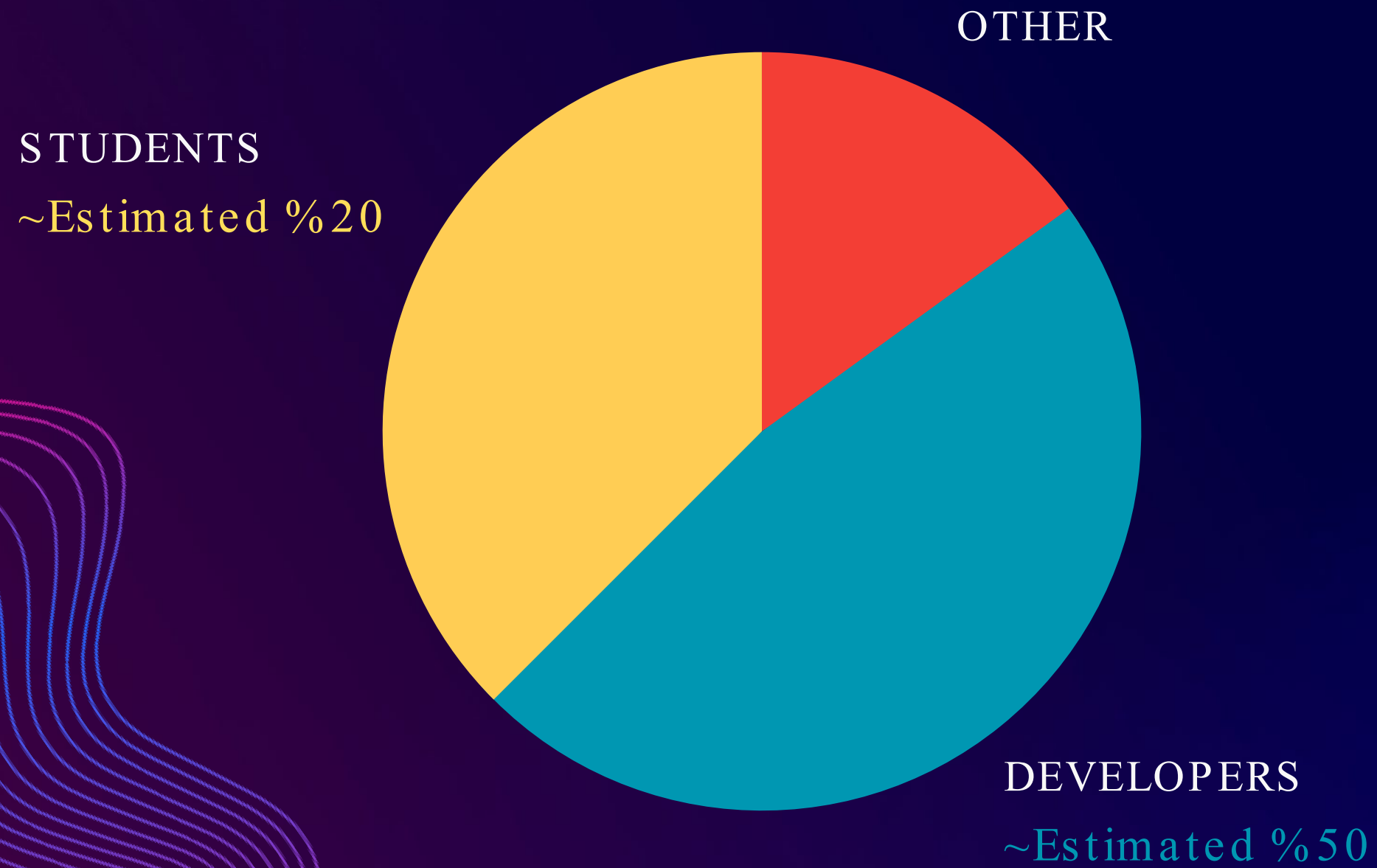~Estimated %20

DEVELOPERS
~Estimated %50

Table of Features We Offer

Features & Business Model

Business Plan

Freemium Business Model: starting with basic tier and a paid tier.

Vision & Future functionality

1	Web Data Extraction
2	User-Friendly Interface
3	Element Selection
4	AI-Enhanced Parsing & Scalability
5	Advanced AI Insights (Premium)
6	Cognitive Search Capabilities (Premium)

Free wide
audience
&
premium version !

💻Our Vision

 Our Vision is to EXTEND to
integrate awesome features like
"Smart Element Recognition" &
"AI Assistant" a feature that can
be deployed as an "on-screen" tool
for people with no tech
background or developers to use.

to Team & Github

1	Web Data Extraction	
2	User-Friendly Interface	
3	Element Selection	
4	AI-Enhanced Parsing & Scalability	
5	Advanced AI Insights (Premium)	
6	Cognitive Search Capabilities (Premium)	

"Smart & Visual"
Element Recognition

You ask for elements
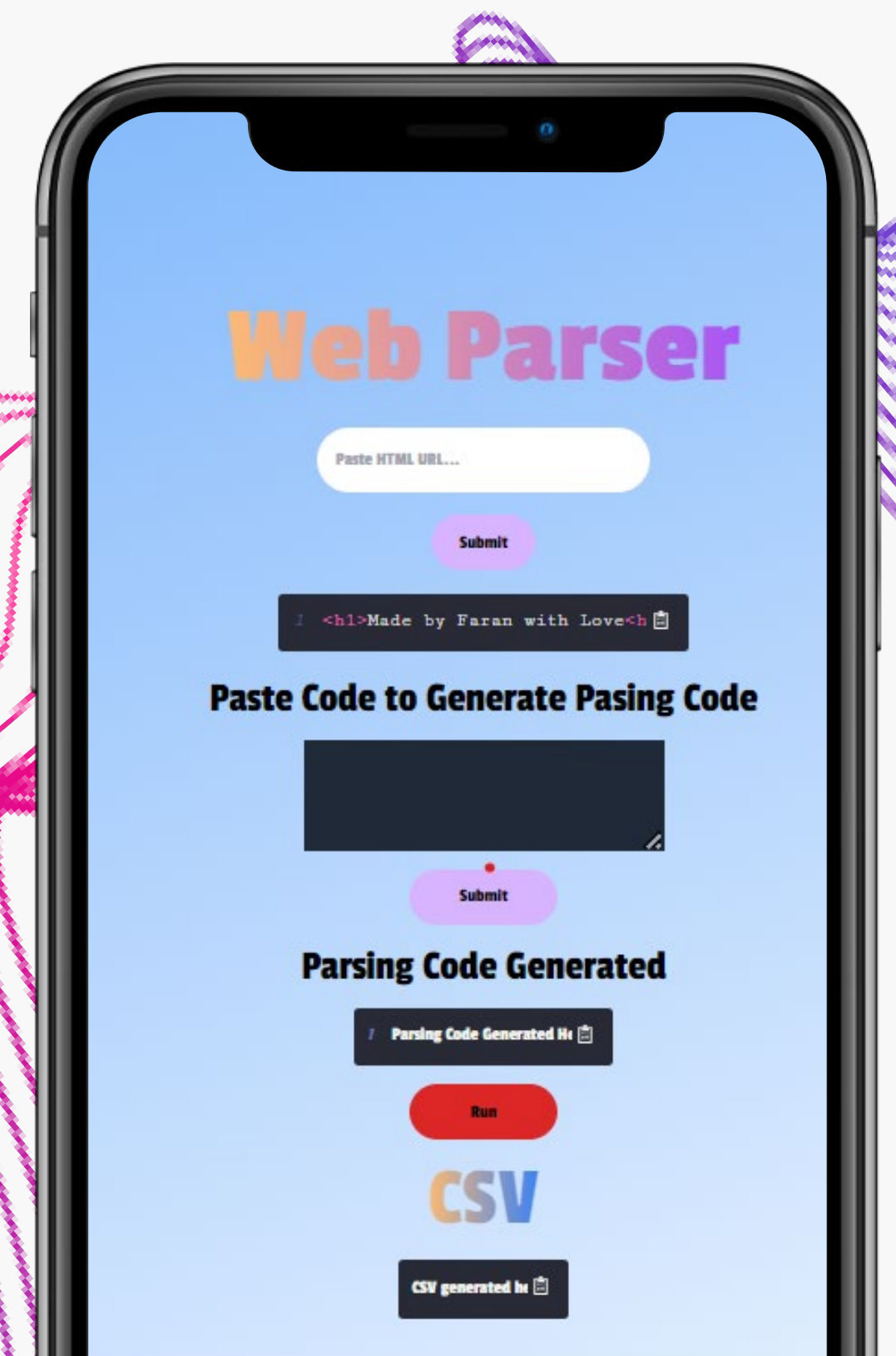directly from an AI Assistant

Easy Scrape Demo V0.1

Our Current Functionality for this hackathon
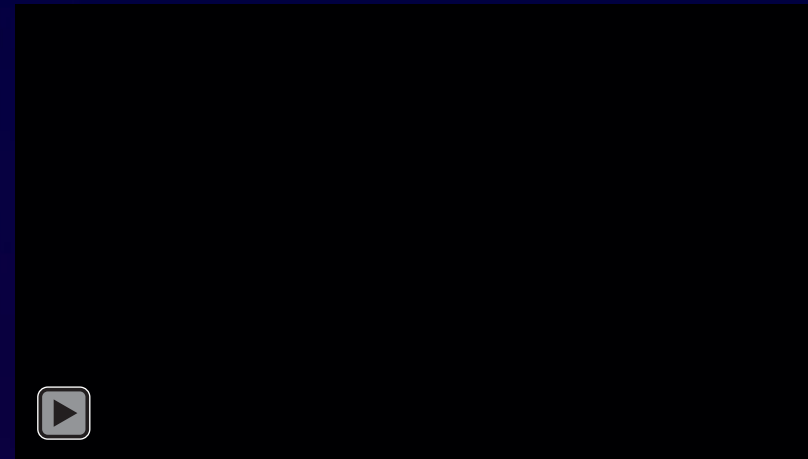
#Parsing Specefic Elements from the HTML

Storing in downloadable CSV format

Retriving Codes from the Parsed HTML

Demo Video

Youtube Link: https://youtu.be/ojh5l7Mtepo