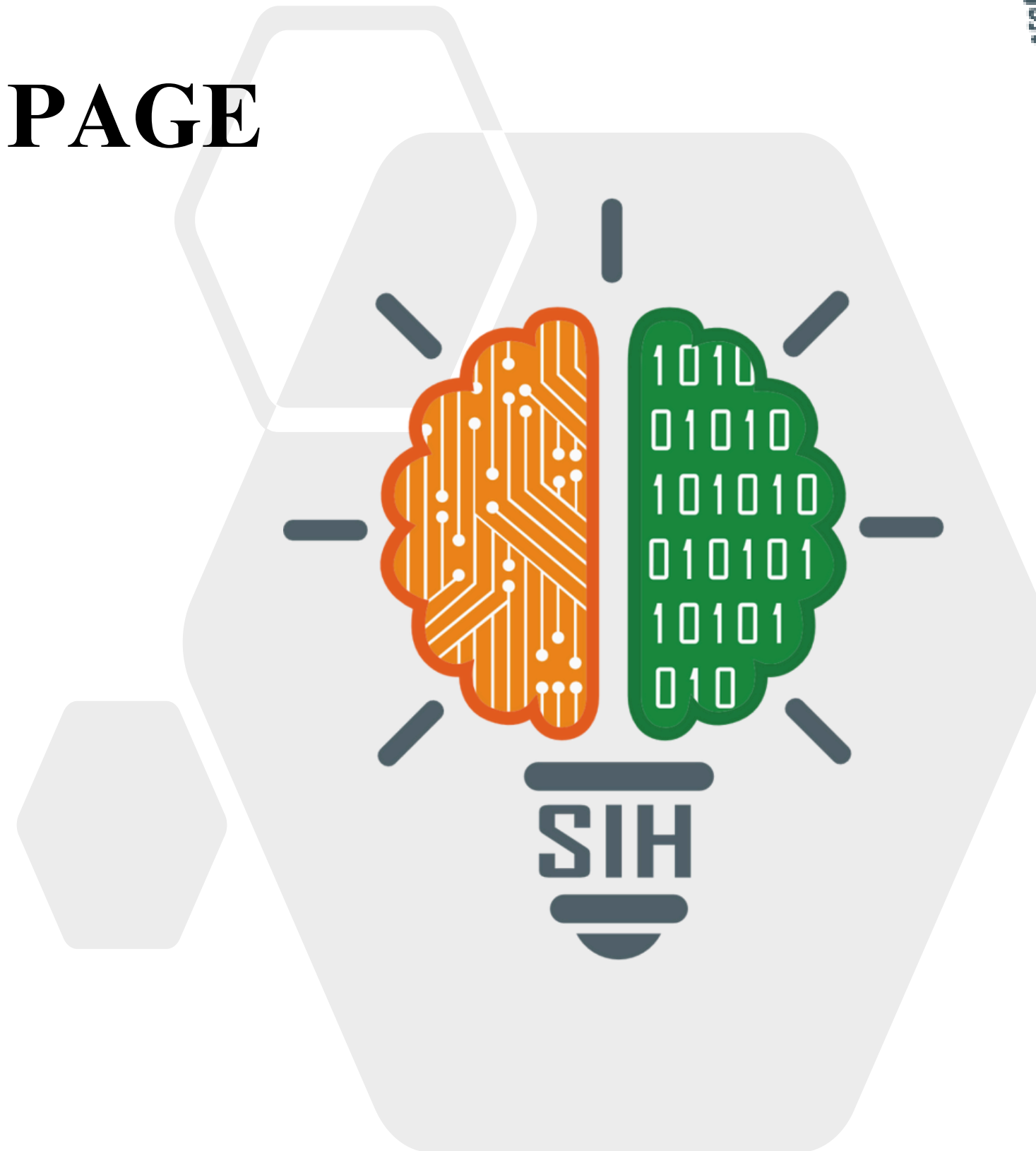
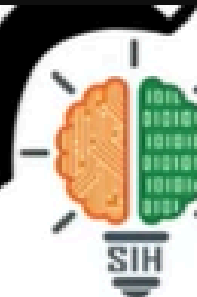


## TITLE PAGE

- Problem Statement ID –
- Problem Statement Title-
- Theme-
- PS Category- Software/Hardware
- Team ID-
- Team Name (Registered on portal)



# Idea Title:



Detailed explanation of proposed solution.

## Problem Statement:

- Briefly describe the real-world issue you are addressing
- Highlight why this problem is important
- Back it with 2-3 key facts or data points
- Keep it short and impactful

## Proposed Solution:

Summarize your idea in 2-3 sentences  
Focus on what your solution does differently  
Mention key technologies/tools you will use

## Our model promises:

- Provides [feature 1]
- Ensures [feature 2]
- Supports [feature 3]
- Improves [metric]

## Target Audiences

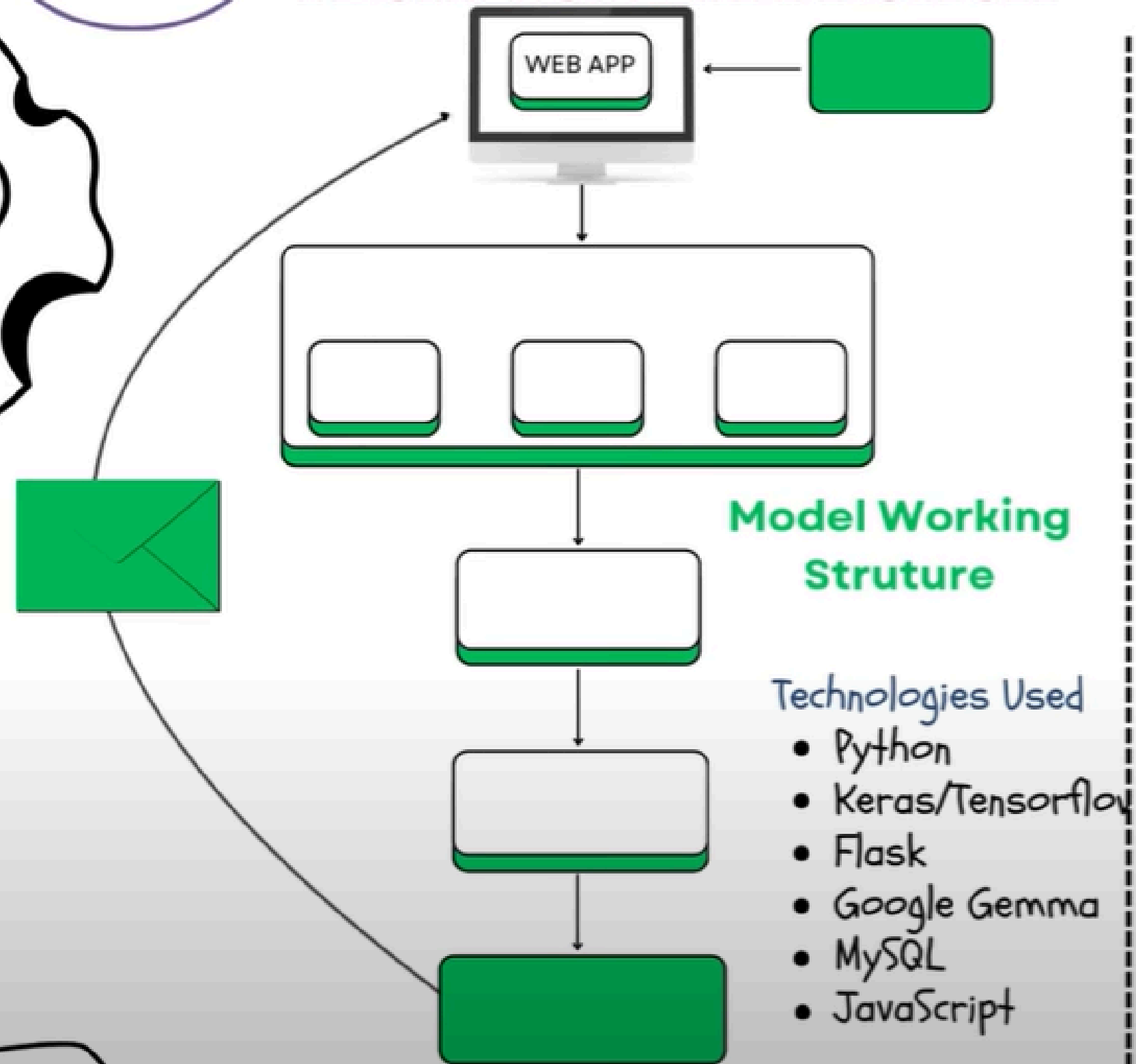


For better understanding

link to the video

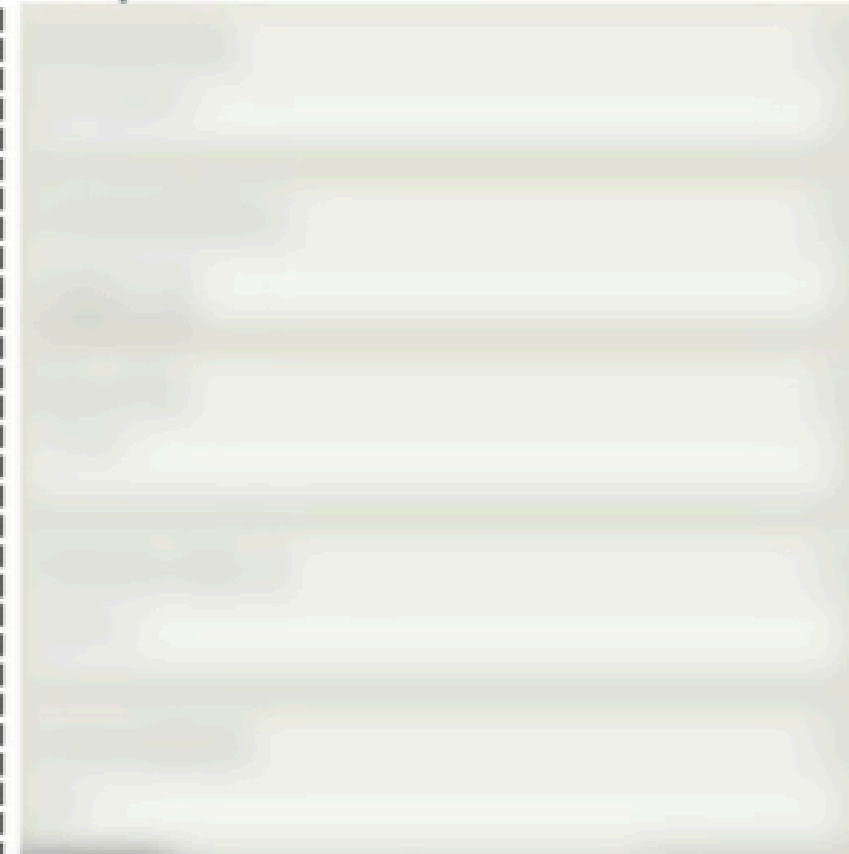


## TECHNICAL APPROACH



## OUR PROTOTYPE

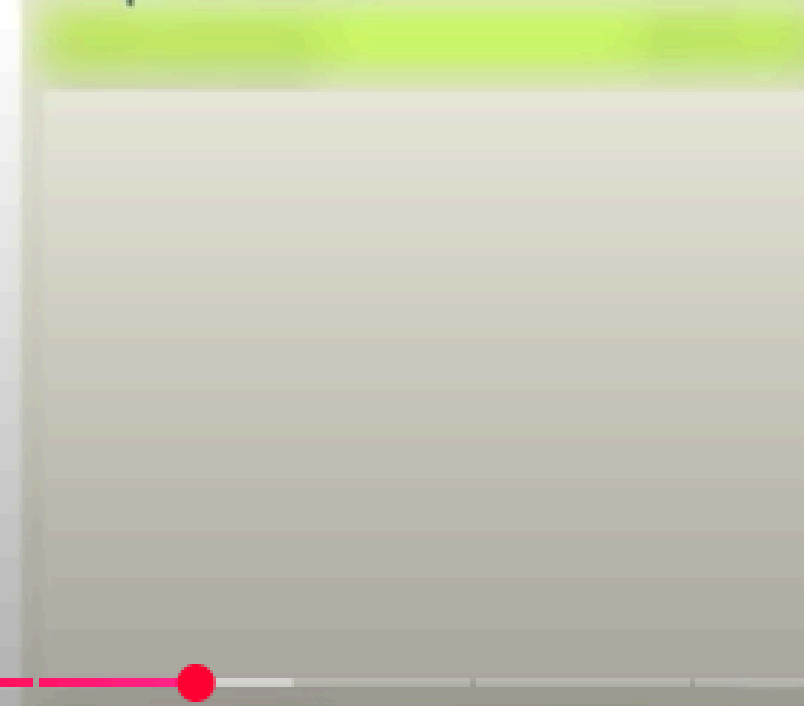
Inputs:



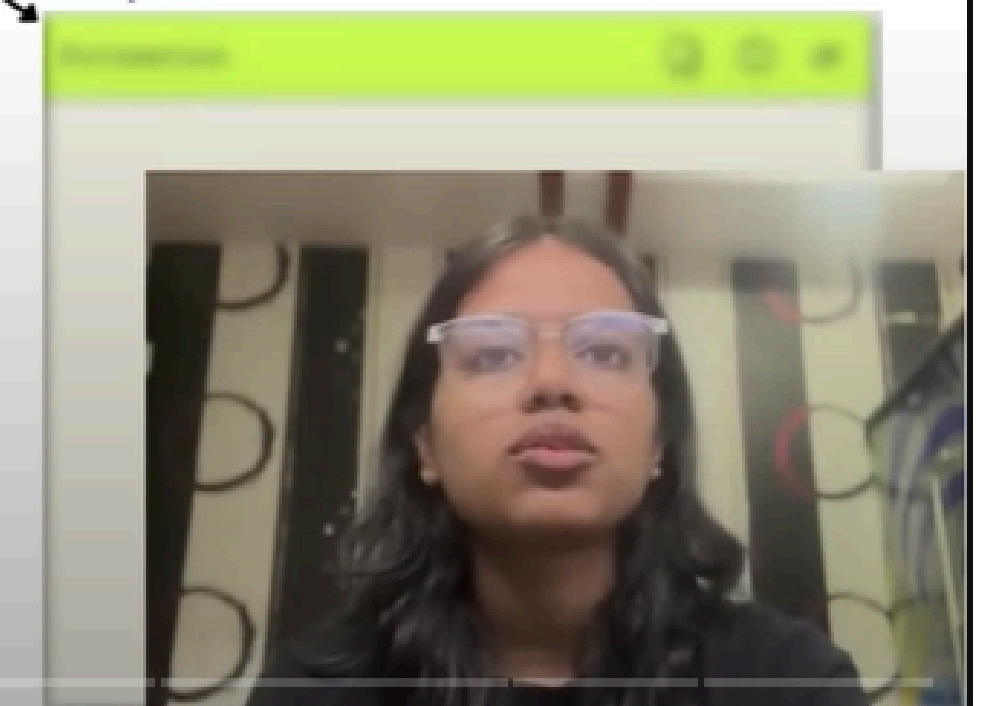
Outputs:



Outputs:



Outputs:



Check out our prototype demo video:



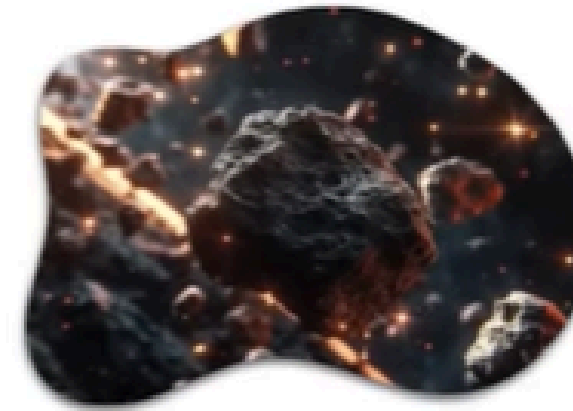
5:17 / 9:59 • Slide 3 >

[link to the video](#)



# FEASIBILITY AND VIABILITY

## Analysis of the feasibility of the idea



In the feasibility section, you should briefly highlight technical feasibility (tools, technologies), economic feasibility (cost-effectiveness), and operational feasibility (ease of implementation and adoption).

### Potential challenges

- What technical or practical limitations could arise?
- Where could reliability or accuracy be a problem?
- What bottlenecks might occur with scaling the solution?

### Strategies to overcome the

- What methods or tools will address these issues?
- How will you ensure performance?
- How will you build trust in the solution?



## Impact

Mention how your project will create a positive change socially, environmentally, or economically

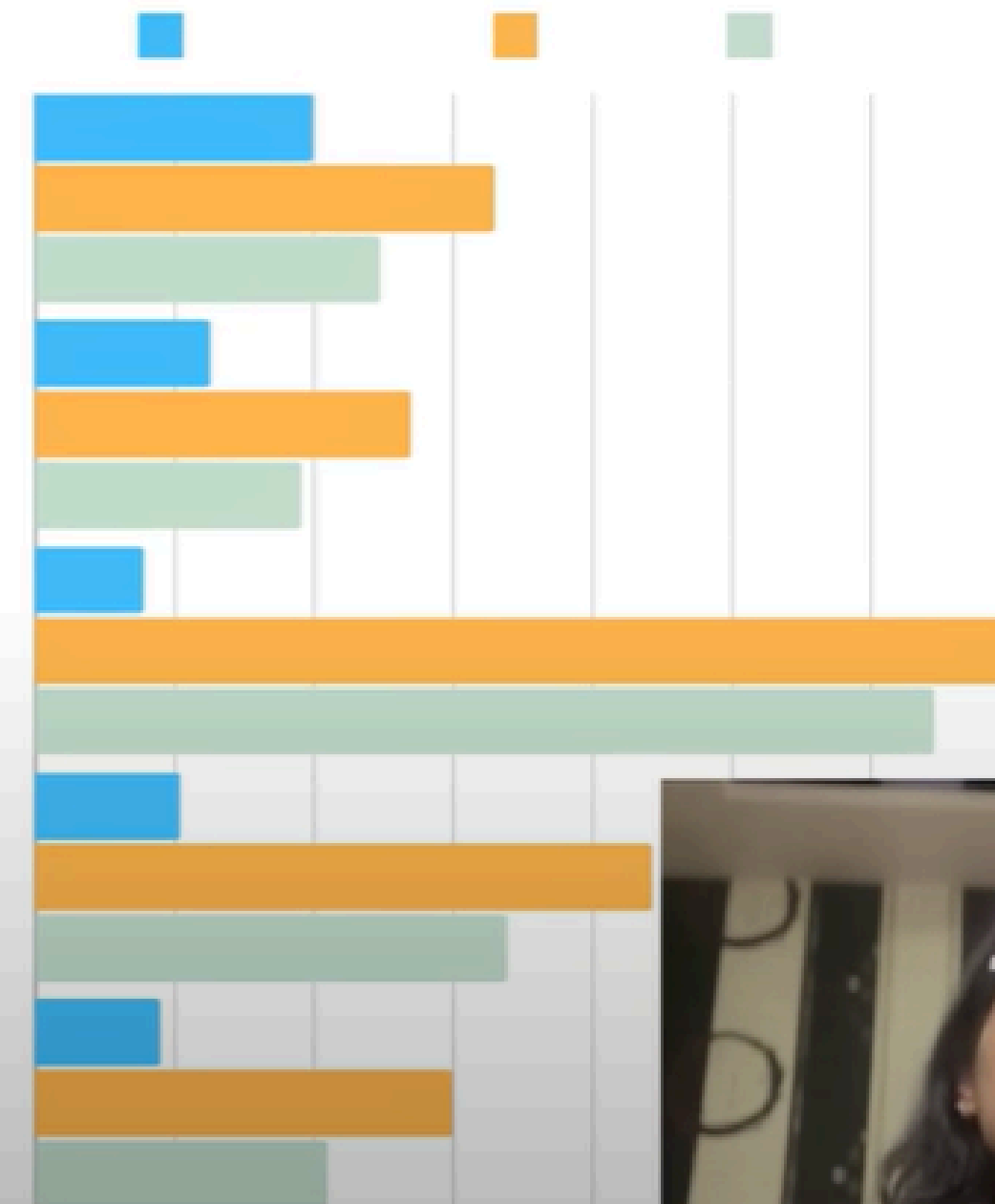
## Analogy

Provide a simple, relatable comparison that helps the audience easily understand the scale or significance of your solution

## Benefits

Highlight the key advantages of your solution such as efficiency, cost-effectiveness, scalability, or long-term value.

Include a visual or statistical comparison that clearly shows the potential gains or improvements your solution brings compared to existing methods.



Billions in USD

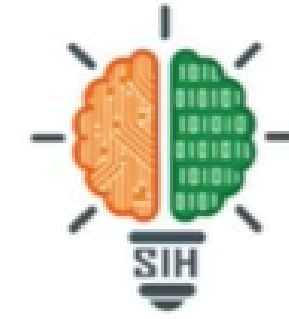
Source: NASA's Planetary



7:54 / 9:59 • Slide 5 >



# RESEARCH AND REFERENCES



**Include well acknowledged research and authentic references to strengthen the credibility and reliability of your solution.**

