



TRUTHSIFT ANALYSIS

TOP PLATFORM TO MAKE PERSONAL PORTFOLIO?

Analyse which platform is best for building personal portfolio. We provide a breakup of different platforms, where each platform can be discussed through its own graph.

Each platform is shown by a graph

- 1. Webflow - 11 nodes
- 2. GitHub Pages - 10 nodes
- 3. Wordpress - 9 nodes

PARTICIPANTS

There were 30 participants

PROBABILITY LIKELIHOOD

Scoring Parameter(s):

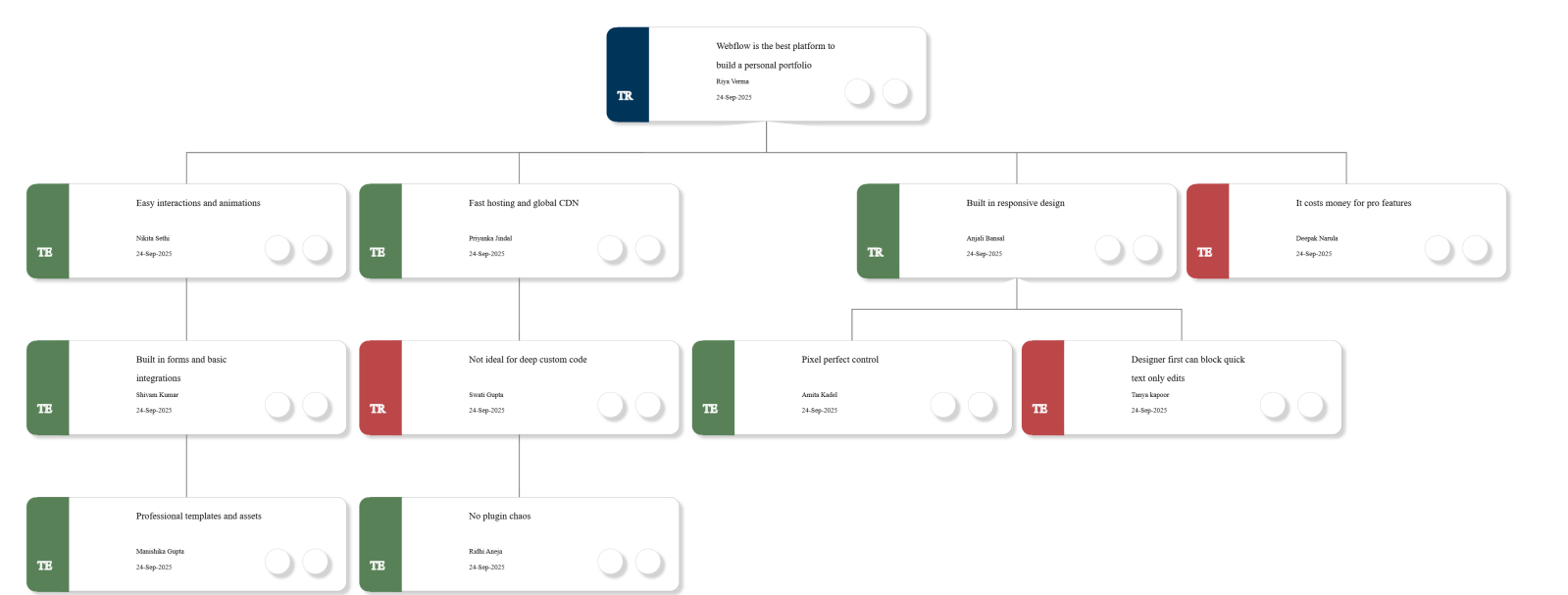
- 1. Ease of use
- 2. Performance
- 3. Visual control
- 4. Collaboration
- 5. Scalability

GRAPH	SCORE
1. Webflow	88%
2. GitHub Pages	86%
3. Wordpress	82%

# GRAPH SNAPSHOT

Webflow

<https://app.truthsift.com/spectate/placeholder/558/17>



# GRAPH SNAPSHOT

GitHub Pages

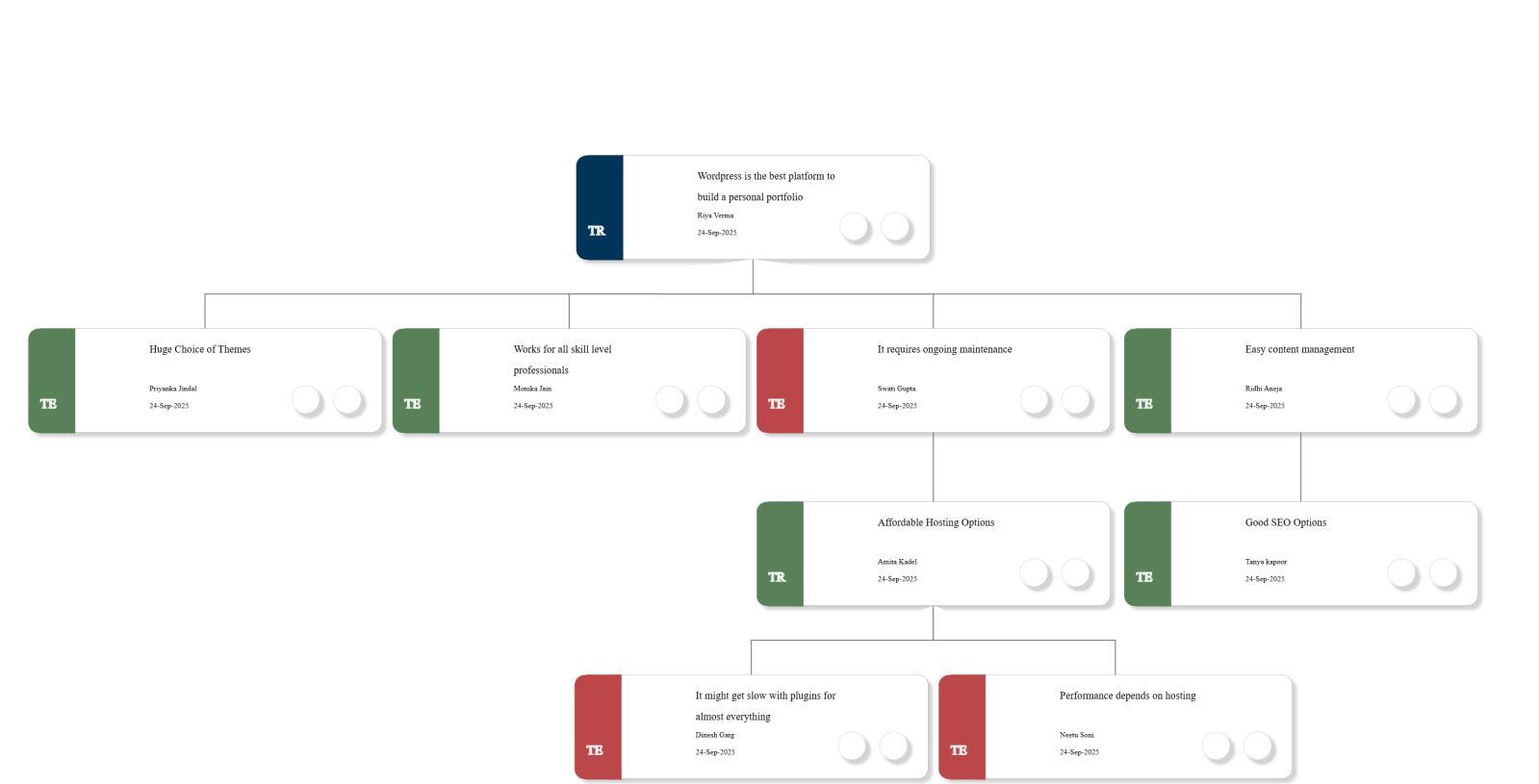
<https://app.truthsift.com/spectate/placeholder/556/17>



# GRAPH SNAPSHOT

Wordpress

<https://app.truthsift.com/spectate/placeholder/557/17>



# OVERALL VERDICT

"Wix - 80%  
Squarespace - 78%

1. Ease of use:  
Webflow - 90%  
GitHub Pages - 80%  
Wordpress - 75%  
Wix - 85%  
Squarespace - 80%

2. Performance:  
Webflow - 85%  
GitHub Pages - 90%  
Wordpress - 80%  
Wix - 75%  
Squarespace - 70%

3. Visual control:  
Webflow - 95%  
GitHub Pages - 70%  
Wordpress - 80%  
Wix - 75%  
Squarespace - 85%

4. Collaboration:  
Webflow - 80%  
GitHub Pages - 90%  
Wordpress - 70%  
Wix - 75%  
Squarespace - 80%

5. Scalability:  
Webflow - 85%  
GitHub Pages - 80%  
Wordpress - 75%  
Wix - 70%  
Squarespace - 75%

Now, let's analyse each platform based on the provided scores.

Webflow:  
- Ease of use: 90%  
- Performance: 85%  
- Visual control: 95%  
- Collaboration: 80%  
- Scalability: 85%  
Overall score: 88%

Webflow stands out as the best platform for building a personal portfolio due to its high scores in visual control and ease of use. The platform allows users to create visually stunning websites with a user-friendly interface. Its performance and scalability are also commendable, making it a strong choice for those looking to showcase their work effectively.

GitHub Pages: