



TRUTHSIFT ANALYSIS

BEST WEB DEV FRAMEWORK FOR MODERN APPS

Analyse which web development framework is best for modern applications. We provide a breakup o f different frameworks, where each framework can be discussed through its own graph.

Each web dev framework is shown by a graph

- 1. React JS - 9 nodes
- 2. Angular - 9 nodes
- 3. Vue JS - 7 nodes

PARTICIPANTS

There were 16 participants

PROBABILITY LIKELIHOOD

Scoring Parameter(s):

- 1. Ease of learning
- 2. Performance
- 3. Community and ecosystem
- 4. Scalability

GRAPH	SCORE
1. React JS	88%
2. Angular	85%
3. Vue JS	77%

GRAPH SNAPSHOT

React JS

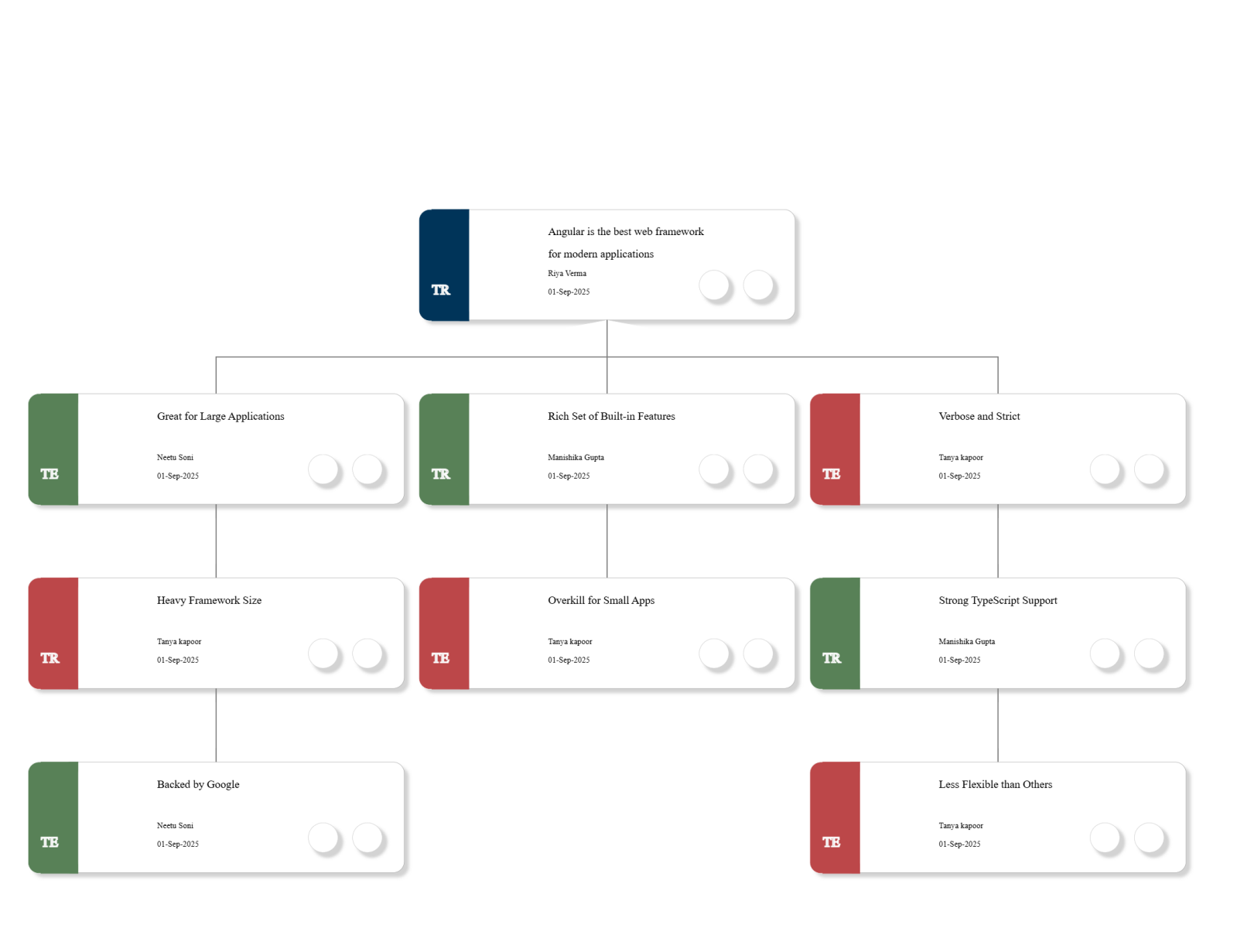
<https://app.truthsift.com/spectate/placeholder/515/17>



GRAPH SNAPSHOT

Angular

<https://app.truthsift.com/spectate/placeholder/516/17>



GRAPH SNAPSHOT

Vue JS

<https://app.truthsift.com/spectate/placeholder/517/17>



OVERALL VERDICT

"Django - 80%
Ruby on Rails - 75%
Express JS - 82%

- 1. React JS
 - Ease of learning: 90%
 - Performance: 85%
 - Community and ecosystem: 90%
 - Scalability: 85%

- 2. Angular
 - Ease of learning: 80%
 - Performance: 90%
 - Community and ecosystem: 85%
 - Scalability: 90%

- 3. Vue JS
 - Ease of learning: 85%
 - Performance: 80%
 - Community and ecosystem: 75%
 - Scalability: 80%

- 4. Django
 - Ease of learning: 80%
 - Performance: 80%
 - Community and ecosystem: 85%
 - Scalability: 80%

- 5. Ruby on Rails
 - Ease of learning: 75%
 - Performance: 75%
 - Community and ecosystem: 80%
 - Scalability: 75%

- 6. Express JS
 - Ease of learning: 85%
 - Performance: 80%
 - Community and ecosystem: 85%
 - Scalability: 80%

When evaluating which web development framework is best for modern applications, it is essential to consider various factors such as ease of learning, performance, community and ecosystem, and scalability. Each framework has its strengths and weaknesses, which can be analyzed through the provided scores.

Starting with React JS, it scores exceptionally well in ease of learning (90%) and community and ecosystem (90%). This makes it an attractive option for developers who are new to web development or looking to quickly build applications. Its performance (85%) and scalability (85%) also indicate that it can handle modern application demands effectively.

Angular, on the other hand, excels in performance (90%) and scalability (90%). However, it has a slightly lower ease of learning score (80%), which may pose a challenge for beginners. Nevertheless, its strong community and ecosystem (85%) provide ample resources for developers",