

Frontend Framework Guide

Angular vs React vs Vue: Which One to Choose for Your Project

Choosing the right framework can define the success of your project. This guide compares the three most popular options to help you make the best decision.

Angular

Best for: Large enterprise applications

- Full-featured framework with everything included (routing, forms, HTTP)
- TypeScript required = more maintainable code
- Opinionated architecture = large teams work the same way
- Steeper learning curve
- Backed by Google

React

Best for: Startups and projects that need flexibility

- UI-focused library (you need to choose other tools)
- Huge ecosystem and active community
- Moderate learning curve
- Very flexible but requires more architectural decisions
- Backed by Meta

Vue

Best for: Small teams and progressive adoption

- Balance between simplicity and functionality
- Excellent documentation
- Gentler learning curve
- Can be adopted progressively
- Smaller but highly dedicated community

Quick comparison

Criterion	Angular	React	Vue
Learning curve	High	Medium	Low
Ecosystem	Complete	Fragmented	Moderate
Performance	Very good	Excellent	Excellent
Large enterprises	5/5	4/5	3/5
Startups	3/5	5/5	4/5

Our recommendation

For enterprise software, we recommend Angular. Its opinionated structure and required TypeScript make it ideal for teams maintaining projects over many years.