



Types of Web Applications

Web applications come in various types, each serving different purposes & user needs. Here's a rundown of some common types of web applications:



Static Web Applications

- These applications deliver fixed content and only change if manually updated. They're typically used for informational websites.
- Example: Personal portfolios or brochure websites.



Dynamic Web Applications

- These applications generate content dynamically based on user interactions or other inputs. They often rely on server-side processing.
- Examples: Blogs, news websites, and e-commerce platforms.



Single Page Applications (SPAs)

- SPAs load a single HTML page and dynamically update content as users interact with the app. They offer a smoother, app-like experience.
- Examples: Gmail, Facebook, and Twitter.



Progressive Web Apps (PWAs)

- PWAs combine the best features of web and mobile apps. They are reliable, fast, and can work offline or with poor network conditions.
- Examples: Starbucks app and the Twitter Lite app.



Content Management Systems (CMS)

- These web applications allow users to create, manage, and modify digital content with minimal technical knowledge.
- Examples: WordPress, Joomla, and Drupal.



E-commerce Applications

- Specialized for online shopping, these apps handle product listings, transactions, and customer management.
- Examples: Amazon, Shopify, and eBay.



Enterprise Web Applications

- These are custom-built for businesses to support complex internal operations, such as resource planning or customer relationship management.
- Example: Salesforce, SAP, and ERP systems.

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