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# Design System

A design system is a collection of documents, articles, examples, code snippets, screenshots, design guidelines, components, philosophies and other digital assets for a product design company.

Examples:

- [Microsoft Fluent Design System](#)
- Google Material Design System - <https://material.io/>
- Atlassian Design
- Apple Human Interface Guidelines
- Lightning by Salesforce
- IBM Carbon Design System
- ...

Snippet from [Wikipedia](#): **Design system**

A **design system** is a collection of reusable components and clear standards that can be assembled together to build any number of applications. Design systems aid in digital product design and development of products such as mobile applications or websites. They may contain but are not limited to, pattern/component libraries, design languages, style guides (font, color, spacing, placement), coded components, brand languages, and documentation.

It serves as a reference in combination with a design language that ensures the many different teams involved in designing and building a product create cohesive products that look and behave like each other.

Notable design systems include Lightning Design System (by Salesforce), Material Design (by Google), Carbon Design System (by IBM), and Fluent Design System (by Microsoft).

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## Atomic Design

- [Atomic Design Methodology](#)

### External links:

- [https://medium.com/@siw\\_grinaker/top-12-design-systems-b598368be5a6](https://medium.com/@siw_grinaker/top-12-design-systems-b598368be5a6)
- <https://uxdesign.cc/10-great-design-systems-and-how-to-learn-and-steal-from-them-4b9c6f168fa6>
- <https://uxmisfit.com/2019/03/26/what-is-a-design-system-everything-you-need-to-know/>

[kb](#), [architecture](#)

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