



# Spectre.css

By Kamari Young, Sean Acceus, and Christian Ramamoorthy

# Who made Spectre.css

- Yan Zhu initially developed Spectre CSS in 2013 as an effort to improve web development.
- Spectre CSS has developed into a solid yet flexible foundation over time.
- It is influenced by other well-known frameworks like Bootstrap and Foundation but sets itself apart with a minimalist approach to design.





# Key Features

- Lightweight: Has good performance
- Responsive design: Can adapt to any screen sizes
- Modular structure: Allows developers to include only the necessary elements. This promotes clean code which makes websites easier to update and manage.
- Flexible: Has a flexible grid system and a variety of classes. It can adapt to many design needs.
- Customizable: Easy to alter Spectre CSS to match their project needs.





# Advantages

**Speed:** Web pages created with Spectre CSS load quickly making for a better user experience.

**Reduced Development time:** Spectre CSS makes stylistic jobs simple. This allows developers to focus on functionality and user experience.

**Versatility:** The customization options and modular structure make Spectre usable for a wide array of projects.



# Conclusion

Spectre CSS is an incredibly useful framework that optimizes speed and versatility. It is a popular choice for a variety of projects due to its performance, reactivity, and adaptability. It may not have as many pre-built components as some other frameworks, but because of its efficiency and versatility, it is a useful tool for developers.



Q&A

**Any questions?**



Thank you!

A decorative graphic on the left side of the slide consisting of two overlapping parallelograms. The front one is blue and the back one is a light green. They are positioned diagonally, with the blue one partially covering the green one.

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