

Get Started with Learn.js

About Learn.js

Learn.js is an interactive learning platform designed to help beginners master JavaScript programming. It provides structured lessons, interactive quizzes, and a coding playground to practice JavaScript concepts in real-time.

System Requirements

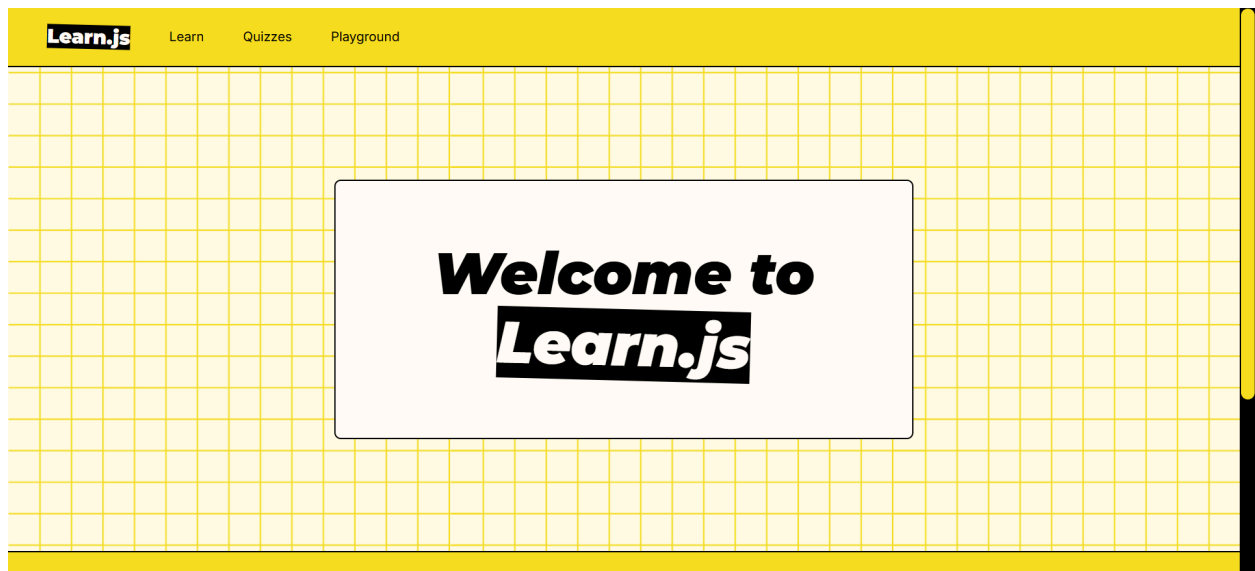
- Modern web browser (Chrome, Firefox, Safari, or Edge)
- Internet connection
- Minimum screen resolution: 768x600
- JavaScript enabled in browser

How to Use

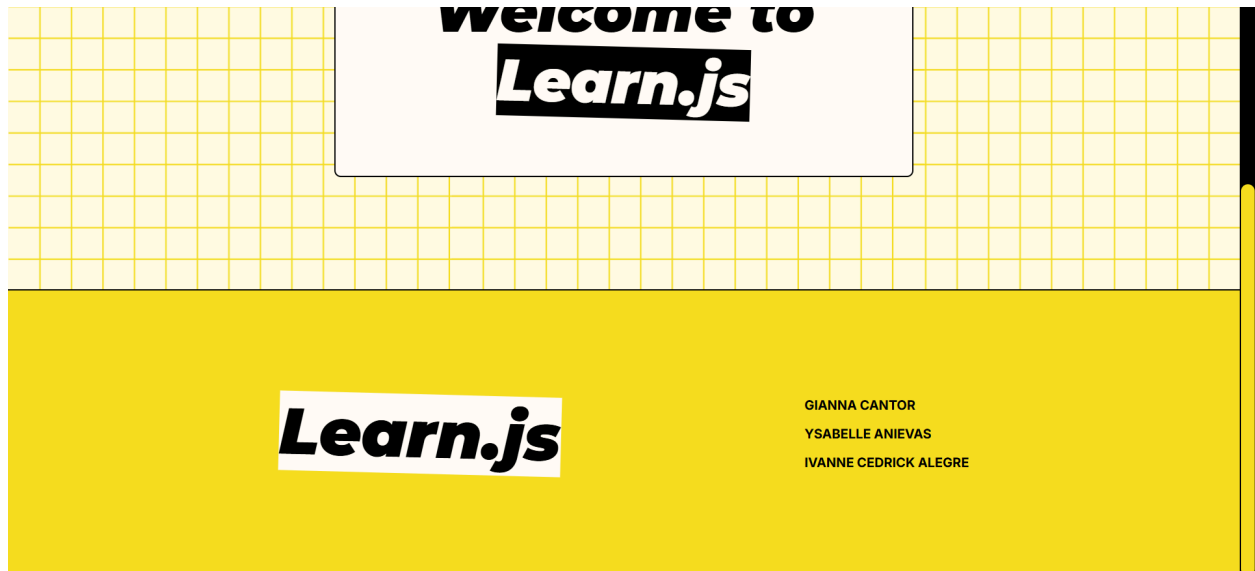
1. Open Learn.js in your web browser
2. Navigate through modules using the top navigation menu
3. Select a topic from the lesson menu
4. Read through the content and try the examples
5. Test your knowledge with quizzes
6. Practice coding in the playground

Main Interface

Header: Navigation menu for Learn, Quizzes, and Playground sections



Footer: Title and Credits



Main Features

Learning Modules

Basics Module

- Overview of JavaScript
- Syntax fundamentals
- Code placement guides

Interactive Quizzes

Multiple Modes

- Classic Mode: Set number of questions
- Survival Mode: Time-based challenge (2 minutes)

Progress Tracking

- Score display
- Question navigation
- Quiz results

Coding Playground

- Live code execution
- Real-time output
- Error highlighting
- Code saving capability

Other Useful Functions

Code Examples

- Copyable code snippets
- Syntax highlighting
- Interactive demonstrations

Navigation Features

- Lesson: Quick topic switching
- Quiz: Progress indicators
- Quiz: Breadcrumb navigation

FAQs

Q: How do I start learning JavaScript?

A: Begin with the Basics module, which covers fundamental concepts in a structured manner.

Q: Can I practice coding within Learn.js?

A: Yes, use the Playground section to write and execute JavaScript code in real-time.

Q: How do the quizzes work?

A: Choose between Classic mode (fixed questions) or Survival mode (timed). Select your preferred module and answer questions to test your knowledge.

Q: Is my progress saved?

A: Currently, progress is session-based and resets upon closing the browser.

Q: Can I use Learn.js offline?

A: Learn.js requires an internet connection for full functionality.

Thank You!

Learn.js is developed by:

- Gianna Cantor
- Ysabelle Anievas
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It is currently being maintained by Gianna.

We appreciate your interest in Learn.js and hope it helps you master JavaScript programming. For support or feedback, please contact our team.

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