# GETTING STARTED

* [What is JavaScript](https://www.javascripttutorial.net/what-is-javascript/)
* [Install a JavaScript Code Editor](https://www.javascripttutorial.net/javascript-code-editors/)
* [Meet the Console Tab of Devtools](https://www.javascripttutorial.net/web-development-tools/)
* [JavaScript Hello World](https://www.javascripttutorial.net/javascript-hello-world/)

# JAVASCRIPT FUNDAMENTALS

* [Syntax](https://www.javascripttutorial.net/javascript-syntax/)
* [Variables](https://www.javascripttutorial.net/javascript-variables/)
* [Data Types](https://www.javascripttutorial.net/javascript-data-types/)
* [Number](https://www.javascripttutorial.net/javascript-number/)
* [Numeric Separator](https://www.javascripttutorial.net/es-next/javascript-numeric-separator/)
* [Octal and Binary Literals](https://www.javascripttutorial.net/es6/octal-and-binary-literals/)
* [Boolean](https://www.javascripttutorial.net/javascript-boolean/)
* [String](https://www.javascripttutorial.net/javascript-string/)
* [Object](https://www.javascripttutorial.net/javascript-objects/)
* [Primitive vs. Reference Values](https://www.javascripttutorial.net/javascript-primitive-vs-reference-values/)
* [Array](https://www.javascripttutorial.net/javascript-array/)

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* [if else if](https://www.javascripttutorial.net/javascript-if-else-if/)
* [Ternary Operator (:?)](https://www.javascripttutorial.net/javascript-ternary-operator/)
* [switch case](https://www.javascripttutorial.net/javascript-switch-case/)
* [while](https://www.javascripttutorial.net/javascript-while-loop/)
* [do while](https://www.javascripttutorial.net/javascript-do-while/)
* [for](https://www.javascripttutorial.net/javascript-for-loop/)
* [break](https://www.javascripttutorial.net/javascript-break/)
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* [try…catch…finally](https://www.javascripttutorial.net/javascript-try-catch-finally/)
* [Throw an Exception](https://www.javascripttutorial.net/javascript-throw-exception/)
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# ES6 COLLECTIONS

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* [Array.of()](https://www.javascripttutorial.net/es6/javascript-array-of/)
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# STRING EXTENSIONS

* [String startsWith()](https://www.javascripttutorial.net/es6/javascript-string-startswith/)
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# MANGING ATTRIBUTES

* [HTML Attributes & DOM Properties](https://www.javascripttutorial.net/javascript-dom/html-attributes-dom-object-properties/)
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* [Get or Set Inline Style](https://www.javascripttutorial.net/javascript-dom/javascript-style/)
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* [Get Element’s Width and Height](https://www.javascripttutorial.net/javascript-dom/javascript-width-height/)

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* [Form: submit & reset](https://www.javascripttutorial.net/javascript-dom/javascript-form/)
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* [Add & Remove Options](https://www.javascripttutorial.net/javascript-dom/javascript-add-remove-options/)
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  + [React JSX](https://www.javatpoint.com/react-jsx)
  + [React Components](https://www.javatpoint.com/react-components)
  + [React State](https://www.javatpoint.com/react-state)
  + [React Props](https://www.javatpoint.com/react-props)
  + [React Props Validation](https://www.javatpoint.com/react-props-validation)
  + [React State vs Props](https://www.javatpoint.com/react-state-vs-props)
  + [React Constructor](https://www.javatpoint.com/react-constructor)
  + [React Component API](https://www.javatpoint.com/react-component-api)
  + [Component Life Cycle](https://www.javatpoint.com/react-component-life-cycle)
  + [React Forms](https://www.javatpoint.com/react-forms)
  + [Controlled vs Uncontrolled](https://www.javatpoint.com/react-controlled-vs-uncontrolled-component)
  + [React Events](https://www.javatpoint.com/react-events)
  + [Conditional Rendering](https://www.javatpoint.com/react-conditional-rendering)
  + [React Lists](https://www.javatpoint.com/react-lists)
  + [React Keys](https://www.javatpoint.com/react-keys)
  + [React Refs](https://www.javatpoint.com/react-refs)
  + [React Fragments](https://www.javatpoint.com/react-fragments)
  + [React Router](https://www.javatpoint.com/react-router)
  + [React CSS](https://www.javatpoint.com/react-css)
  + [React Animation](https://www.javatpoint.com/react-animation)
  + [React Bootstrap](https://www.javatpoint.com/react-bootstrap)
  + [React Map](https://www.javatpoint.com/react-map)
  + [React Table](https://www.javatpoint.com/react-table)
  + [Higher-Order Components](https://www.javatpoint.com/react-higher-order-components)
  + [React Code Splitting](https://www.javatpoint.com/react-code-splitting)
  + [React Context](https://www.javatpoint.com/react-context)
  + [React Hooks](https://www.javatpoint.com/react-hooks)
  + [React Flux Concept](https://www.javatpoint.com/react-flux-concept)
  + [React Flux Vs MVC](https://www.javatpoint.com/react-flux-vs-mvc)
  + [React Redux](https://www.javatpoint.com/react-redux)
  + [React Redux Example](https://www.javatpoint.com/react-redux-example)
  + [React Portals](https://www.javatpoint.com/react-portals)
  + [React Error Boundaries](https://www.javatpoint.com/react-error-boundaries)