



# Tutorials

Enjoy our free tutorials, covering all aspects of web development and programming.

## An Overview of All Tutorials

Sort by Popularity

Sort Alphabetically

<a href="#">HTML Tutorial</a>
HTML is the standard markup language for web pages.
<a href="#">CSS Tutorial</a>
CSS is the language used to style web pages.
<a href="#">JavaScript Tutorial</a>
JavaScript is the language for programming web pages.
<a href="#">SQL Tutorial</a>
SQL is a standard language for storing, manipulating and retrieving data in databases.
<a href="#">Python Tutorial</a>
Python is a popular programming language.
<a href="#">Java Tutorial</a>
Java is a popular programming language.
<a href="#">PHP Tutorial</a>
PHP is a server scripting language, and a powerful tool for making dynamic and interactive web pages.
<a href="#">How To's</a>
Large collection of code snippets for HTML, CSS, and JavaScript.
<a href="#">Bootstrap Tutorial</a>
Bootstrap is a popular CSS framework.
<a href="#">W3.CSS Tutorial</a>
W3.CSS is a small, fast and easy-to-use CSS framework.
<a href="#">React Tutorial</a>
React is a JavaScript library for building user interfaces.
<a href="#">jQuery Tutorial</a>
jQuery is a JavaScript Library.
<a href="#">Django Tutorial</a>
Django is a back-end server side web framework, written in Python.
<a href="#">MySQL Tutorial</a>
MySQL is a widely used relational database management system (RDBMS).
<a href="#">PostgreSQL Tutorial</a>
PostgreSQL is an advanced relational database system.
<a href="#">MongoDB Tutorial</a>
MongoDB is a document database. It stores data in a type of JSON format called BSON.
<a href="#">C Tutorial</a>
C is a general-purpose programming language.
<a href="#">C++ Tutorial</a>
C++ is a popular programming language, developed as an extension to the C language.
<a href="#">C# Tutorial</a>
C# is a programming language developed by Microsoft that runs on the .NET Framework.
<a href="#">R Tutorial</a>
R a programming language, often used for statistical computing and graphical presentation to analyze and visualize data
<a href="#">Go Tutorial</a>
Go is a modern, trending programming language.
<a href="#">Kotlin Tutorial</a>
Kotlin is a modern, trending programming language.
<a href="#">Rust Tutorial</a>
Rust is a modern, trending programming language.
<a href="#">Git Tutorial</a>
Git is a version control system, that helps you keep track of code changes.
<a href="#">TypeScript Tutorial</a>
TypeScript is JavaScript with added syntax for types.
<a href="#">JSON Tutorial</a>
JSON is a text format for storing and transporting data.
<a href="#">AJAX Tutorial</a>
AJAX allows web pages to be updated asynchronously by exchanging data.
<a href="#">Node.js Tutorial</a>
Node.js allows you to run JavaScript on the server.
<a href="#">Raspberry Pi Tutorial</a>
Raspberry Pi is a small, multi-use computer.
<a href="#">Vue Tutorial</a>
Vue is a JavaScript framework, which extends HTML new attributes.
<a href="#">Angular Tutorial</a>
Angular is a framework for building client applications in HTML and TypeScript
<a href="#">AngularJS Tutorial</a>
AngularJS is a JavaScript framework, which extends HTML with new attributes.
<a href="#">Swift Tutorial</a>
Swift is a programming language developed by Apple that runs on the .NET Framework.
<a href="#">W3.JS Tutorial</a>
W3.JS is a JavaScript library designed to simplify web development projects.
<a href="#">SASS Tutorial</a>
Sass is a CSS pre-processor, which reduces repetition of CSS.
<a href="#">SVG Tutorial</a>
SVG is used to define vector-based graphics for the Web
<a href="#">Canvas Tutorial</a>
Canvas is used to draw graphics, on the fly, via JavaScript.
<a href="#">Graphics Tutorial</a>
This tutorial covers plotting, google maps, svg, canvas and games.
<a href="#">Color Tutorial</a>
A list of available colors in HTML and how to use them.
<a href="#">Icon Tutorial</a>
Icons can make your web page more user-friendly and visually appealing.
<a href="#">RWD Tutorial</a>
Responsive Web Design is about making a web page look good on all devices.
<a href="#">AppML Tutorial</a>
AppML stands for Application Modeling Language.
<a href="#">XML Tutorial</a>
XML is a software- and hardware-independent tool for storing and transporting data.
<a href="#">ASP Tutorial</a>
ASP is a development framework for building web pages.
<a href="#">Data Science Tutorial</a>
Data Science is about data gathering, analysis and decision-making.
<a href="#">NumPy Tutorial</a>
NumPy is a Python library, used for working with arrays.
<a href="#">Pandas Tutorial</a>
NumPy is a Python library, used to analyze data.
<a href="#">SciPy Tutorial</a>
SciPy is a scientific computation library that uses NumPy underneath.
<a href="#">Matplotlib Tutorial</a>
Matplotlib is a low-level graph plotting library in Python that serves as a visualization utility.
<a href="#">AI Tutorial</a>
Learn about Artificial intelligence.
<a href="#">Generative AI Tutorial</a>
Generative AIs analyze and use existing data and input from a user to generate text, images, audio, etc.
<a href="#">ChatGPT Tutorial</a>
ChatGPT is an AI that generates text based on text input.
<a href="#">Machine Learning Tutorial</a>
Machine Learning is about making the computer learn from studying data and statistics.
<a href="#">DSA - Data Structures and Algorithms</a>
Data Structures and Algorithms (DSA) is a fundamental part of Computer Science that teaches you how to think and solve complex problems systematically.
<a href="#">Statistics Tutorial</a>
Statistics gives us methods of gaining knowledge from data.
<a href="#">Excel Tutorial</a>
Excel is the world's most used spreadsheet program.
<a href="#">Google Sheets Tutorial</a>
Google Sheets is a widely used spreadsheet program.
<a href="#">AWS Cloud Tutorial</a>
AWS Cloud is the largest cloud provider in the world.

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