

# Best Visual Studio Code Extensions



## **Live Server**

It launches a local development server with live reload feature for static & dynamic pages.

## **cdnjs**

The extension uses the cdnjs.com API to search for libraries that are hosted on cdnjs.com.

## **Regex Previewer**

It shows the current regular expression's matches in a side-by-side document.

## **ES7 snippets**

The extension enables useful snippets of React, Redux, React Native, JS, etc.

## **Prettier**

It's a code formater. It formats HTML, CSS, SCSS, JavaScript, JSON, GraphQL, and many more.

## **Turbo Console Log**

It makes debugging easier by automating the operation of writing meaningful log message.

## **Polacode**

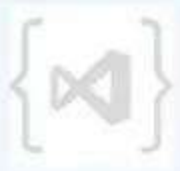
It screenshots your code with the same theme you are using, so it's useful for sharing.

## **Better Comments**

The extension will help you create more human-friendly comments in your code.

## **Markdown PDF**

This extension converts Markdown files to pdf, html, png or jpeg files.



## Google Fonts

It allows to browse the Google Fonts list and insert into your code either in HTML or CSS.



## Auto import

Automatically finds, provides code actions and code completion for all available imports.



## Import Cost

This extension will display inline in the editor the size of the imported package.



## Code Spell Checker

A spell checker that works well with camelCase code. It helps to catch common spelling errors.



## Tabnine

Boost your productivity with the expert guidance of an AI code completion assistant.



## GitLens

It's great for understanding code better, so you learn who, why, and when code was changed.

## **Live sass compiler**

It helps you to compile your SASS/SCSS files to CSS files at realtime with live browser reload.

## **REST Client**

REST Client allows you to send HTTP request and view the response in VS Code directly.

## **SVG**

A SVG Extension. Almost all the features you need to handle SVG with previews.

## **Live Share**

Live Share enables you to collaboratively edit and debug with others in real time.

## **Todo+**

This helps you manage todo lists with ease, Its powerful, portable, easy to use & customizable.

## **Code Time**

It provides automatic programming metrics and time tracking in Visual Studio Code.