



## Angular Productivity Pack

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A collection of Angular extensions to boost productivity

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### Angular Productivity Pack

See an extension that you think should be included? Create an [issue](#).

### What's Inside

#### Angular

[Angular Language Service](#): Editor services for Angular templates

[Angular 2 TypeScript Emmet](#): Support zen-coding syntax for Angular 2 typescript files.

[angular2-inline](#): Visual Studio Code language extension for javascript/typescript files that use Angular2.

[Angular 6 Snippets](#): 88 Angular 2+ Snippets (TypeScript, Html, ngRx, Angular Flex Layout & Testing)

[angular2-switcher](#): Easily navigate to component's files in angular2 project.

[Angular Schematics](#): Launch Angular schematics (CLI commands) from files Explorer (right-click) or Command Palette.

#### Developer Experience Improvements

[Auto Rename Tag](#): Automatically rename paired HTML/XML tag, same as Visual Studio IDE does

### Categories

[Extension Packs](#)

### Tags

[javascript](#)

### Resources

[Issues](#)[Repository](#)[Homepage](#)[License](#)[Changelog](#)[Download Extension](#)

### Project Details

[devboosts/angular-productivity-pack](#)[No Pull Requests](#)[1 Open Issues](#)[Last Commit: 4 months ago](#)

### More Info

Version

2.1.2

Released on

4/1/2017, 2:31:59 AM

[Better Comments](#): Add color to TODO comments

[Bracket Pair Colorizer](#): A customizable extension for colorizing matching brackets

[CSS Peek](#): Allow peeking to css ID and class strings as definitions from html files to respective CSS. Allows peek and goto definition

[EditorConfig for VS Code](#): EditorConfig Support for Visual Studio Code

[GitLens](#): Seamlessly navigate and explore Git repositories, gain valuable insights via powerful comparison commands, and so much more.

[HTML SCSS Support](#): SCSS support for HTML documents

[npm](#): Supports running npm scripts defined in the package.json file and validating the installed modules against the dependencies defined in the package.json

[npm Intellisense](#): Autocompletes npm modules in import statements

[Output Colorizer](#): Adds syntax colorization for both the output/debug/extensions panel and \*.log files.

[Path Intellisense](#): Visual Studio Code plugin that autocompletes filenames

[Paste JSON as Code](#): Interactively generate types and (de-)serialization code from JSON, JSON Schema, and TypeScript

[Prettier - Code Formater](#): Format your JavaScript / TypeScript / CSS using Prettier

[Project Snippets](#): Provide workspace/project level code snippets

[stylelint](#): Lint CSS/SCSS/Less with stylelint

[SCSS IntelliSense](#): Advanced autocompletion and refactoring support for SCSS

[Search node\\_modules](#): Quickly search the node\_modules folder

[SmoothType](#): Adds a smooth typing animation, similar to MS Office and the Windows 10 Mail app

[TSLint](#): TSLint for Visual Studio Code

[vscode-icons](#): File Icons - Includes Angular specific icons

[VS Code LiveShare](#): Collaborative editing and debugging in real-time

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Publisher

DevBoosts

Unique Identifier

devboosts.angular-productivity-pack

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