PW SKILLS

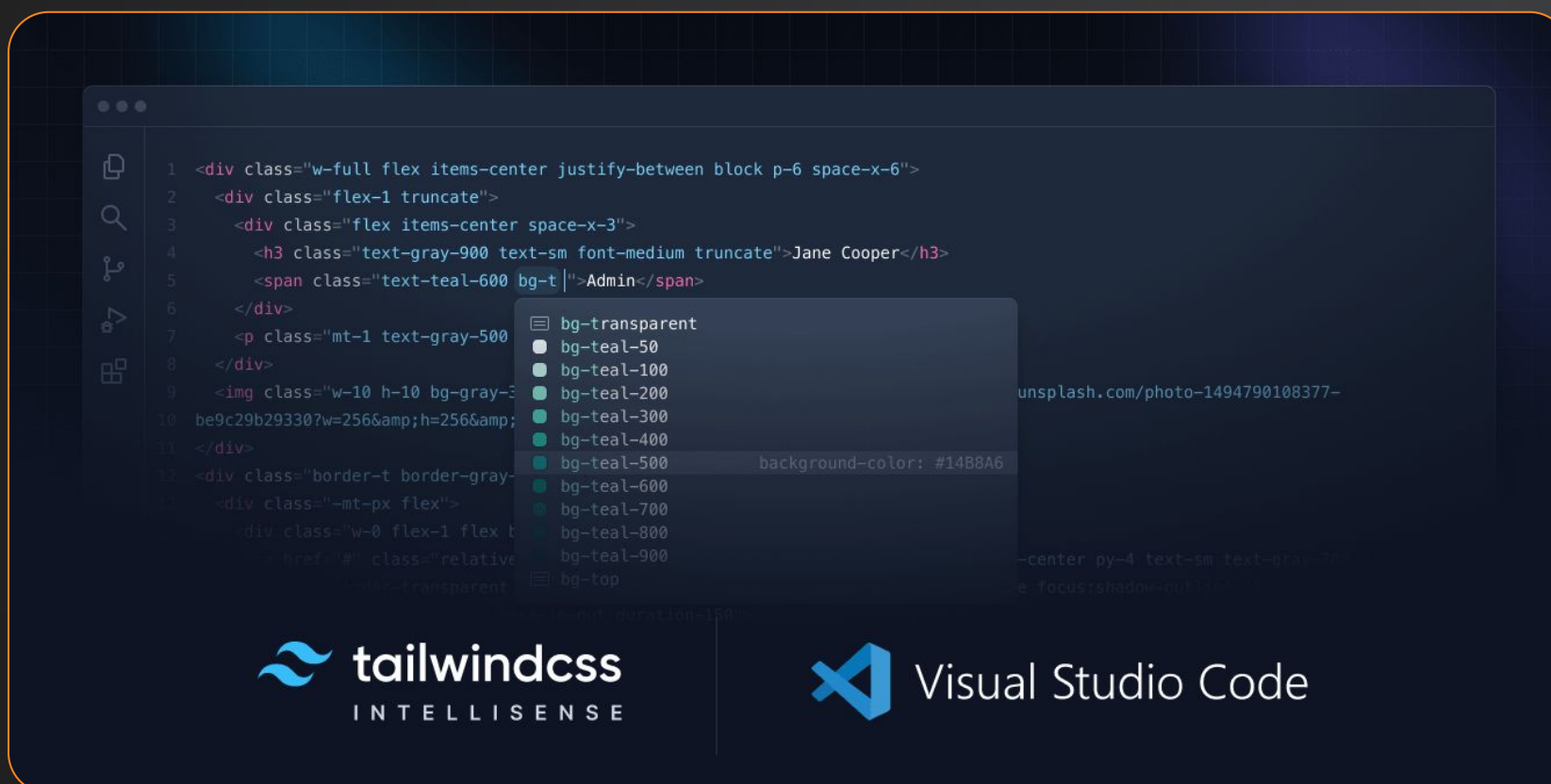# Useful VS-Code Extensions

Topics

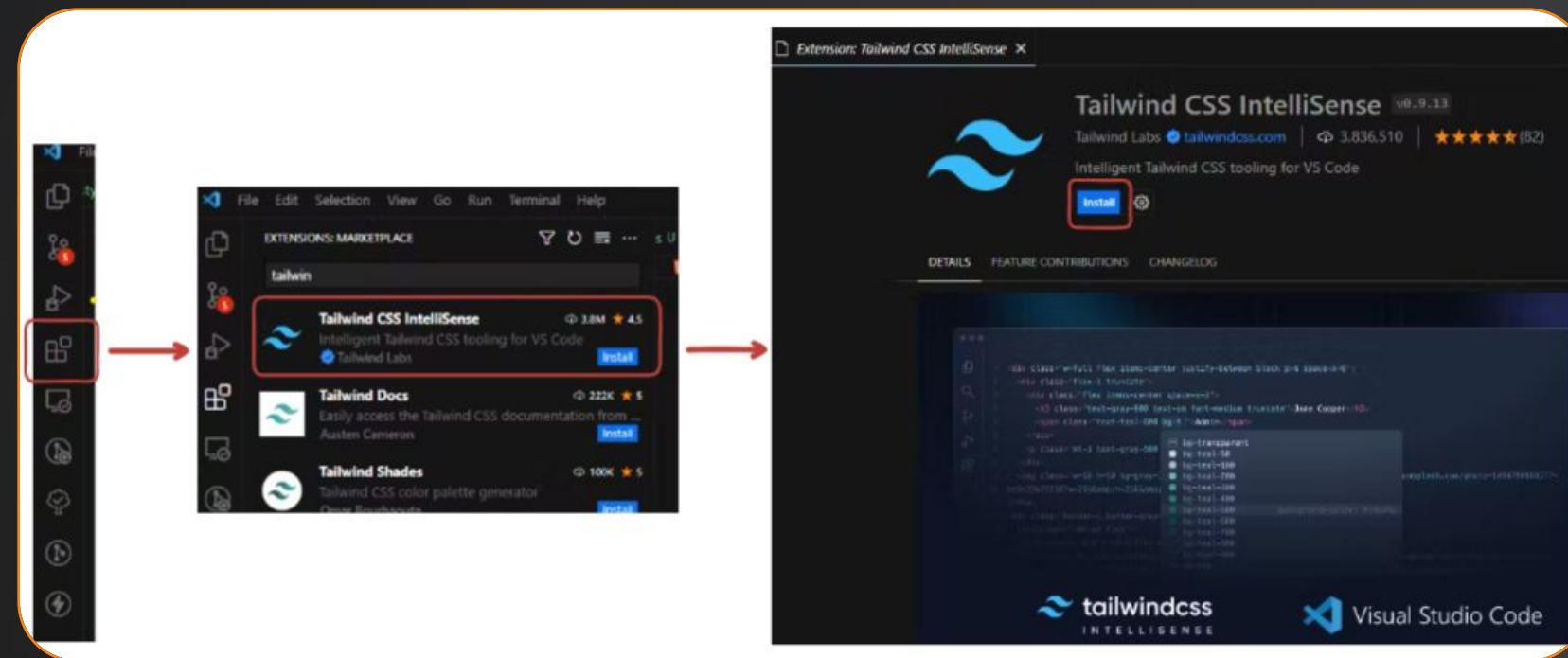- Tailwind CSS IntelliSense
- WindiCSS IntelliSense

Tailwind CSS IntelliSense

The Tailwind CSS IntelliSense is the official Tailwind CSS extension for Visual Studio Code which enhances the Tailwind development experience by providing users with advanced features such as auto-complete, syntax highlighting, and linting.

Cont.. installation

Cont.. Features

Hover Previews

```
                You, now • Uncommitted changes                    .bg-slate-300 {
return (                                                             --tw-bg-opacity: 1;
  <div className="pxx-1">                                           background-color: rgb(203 213 225 / var(--tw-bg-opacity));
    <header className="App-header bg-slate-300">                  }
      <img src={logo} className="App logo" alt="logo" />
      <p>
        Edit <code>src/App.js</code> and save to reload.
```

Syntax Highlighting

```
<div className="container mx-auto bg-sky-50 text-left">
    <h1 className="container flex px-0 text-lg"> hello world</h1>
</div>
```

Auto-complete

```
  <div class="bg-sky">
      Lorem ipsum dolo  ▪ bg-sky-50        .bg-sky-50
      itaque, delectus  ▪ bg-sky-100
  </div>              ▪ bg-sky-200
</body>               ▪ bg-sky-300
</html>               ▪ bg-sky-400
                      ▪ bg-sky-500
                      ▪ bg-sky-600
                      ▪ bg-sky-700
                      ▪ bg-sky-800
                      ▪ bg-sky-900
```

WindiCSS IntelliSense

Just like Tailwind CSS IntelliSense, Windi CSS is a Visual Studio Code extension specifically designed to enhance the development experience when working with WindiCSS, a utility-first CSS framework
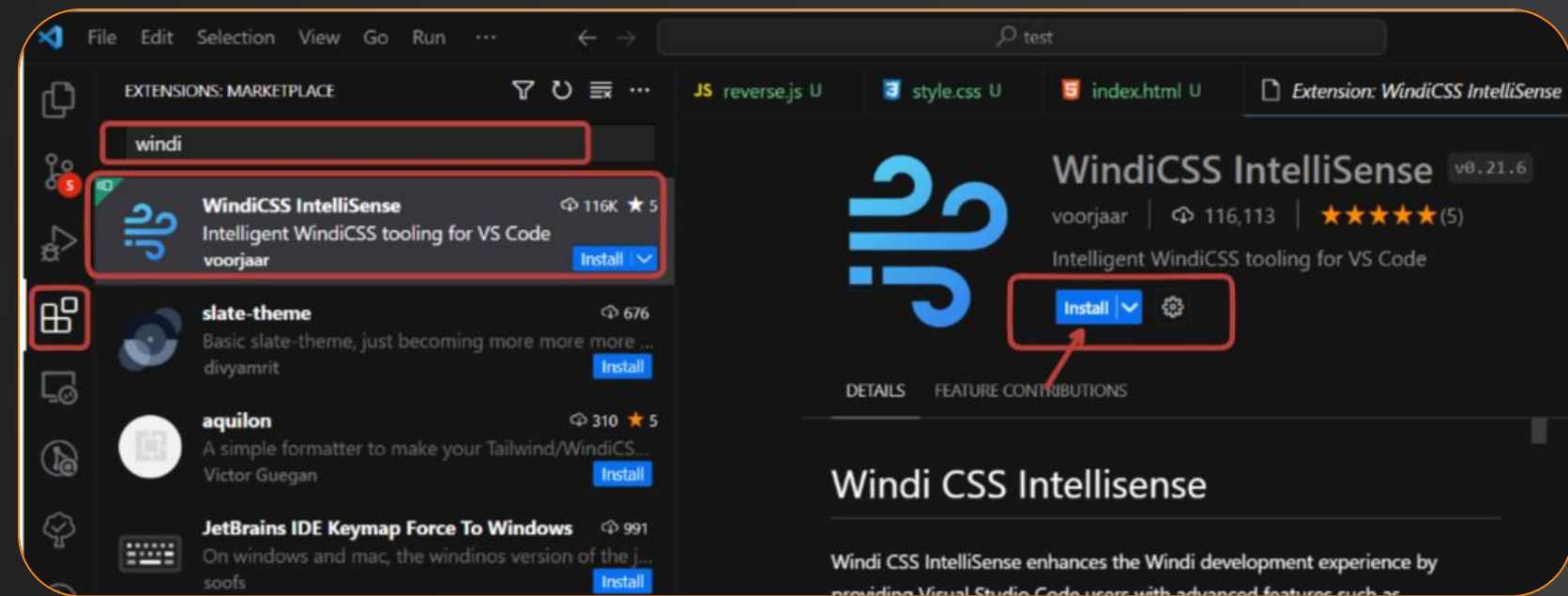

Windi CSS

Next generation utility-first CSS framework.

Contd… Installation

Contd... Features

Syntax Highlighting

```
<title>TailwindCSS</title>
<script src="https://cdn.tailwindcss.com"></script>
/head>
ody>
<div class="p-4 md:w-1/3">
    <div
        class="h-full border-2 border-gray-200 border-opacity-60 rounded-lg over
    >
        <img
            class="lg:h-48 md:h-36 w-full object-cover object-center"
            src="https://dummyimage.com/721x401"
            alt="blog"
        />
        <div class="p-6">
            <h2
                class="tracking-widest text-xs title-font font-medium text-gray-400
            >
                CATEGORY
```

Auto-complete

```
    <div class="bg-sky">
        Lorem ipsum dolo   bg-sky-50          .bg-sky-50
        itaque, delectus   bg-sky-100
    </div>                 bg-sky-200
</body>                    bg-sky-300
</html>                    bg-sky-400
                           bg-sky-500
                           bg-sky-600
                           bg-sky-700
                           bg-sky-800
                           bg-sky-900
```

Hover Previews

```
                      .bg-slate-300 {
    You, now • Uncommitted changes   --tw-bg-opacity: 1;
                          background-color: rgb(203 213 225 / var(--tw-bg-opacity));
return (                  }
    <div className="pxx-1">
        <header className="App-header bg-slate-300">
            <img src={logo} className="App-logo" alt="logo" />
            <p>
                Edit <code>src/App.js</code> and save to reload.
```
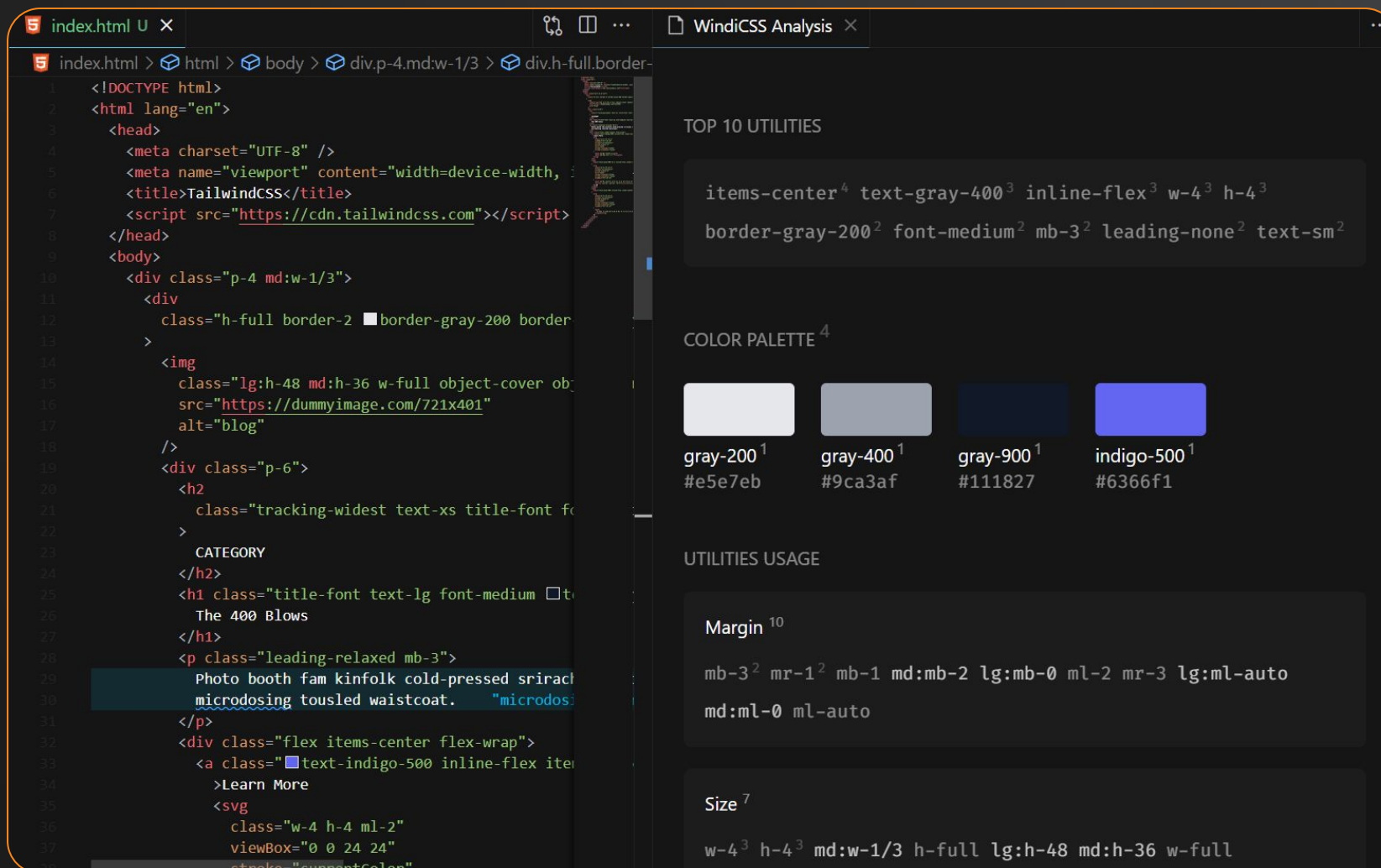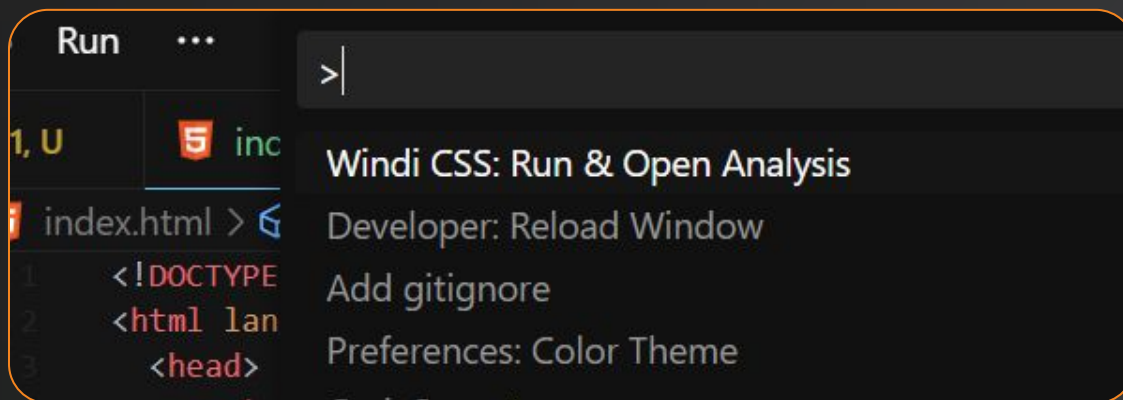
Color Preview

```
</p>
<div class="flex items-center flex-wrap">
    <a class="text-indigo-500 inline-flex items-center md:mb-2 lg:mb-0"
        >Learn More
        <sv
        class="w-4 h-4 ml-2"
```

Contd ... features

Visual Analyser

Headwind extension (some other useful extension)

Headwind is an opinionated Tailwind CSS class sorter for Visual Studio Code.Headwind is an opinionated Tailwind CSS class sorter for Visual Studio Code.