

VS Code Themes you need to try



save for later



share



Github Theme

↓ 8.6M Downloads

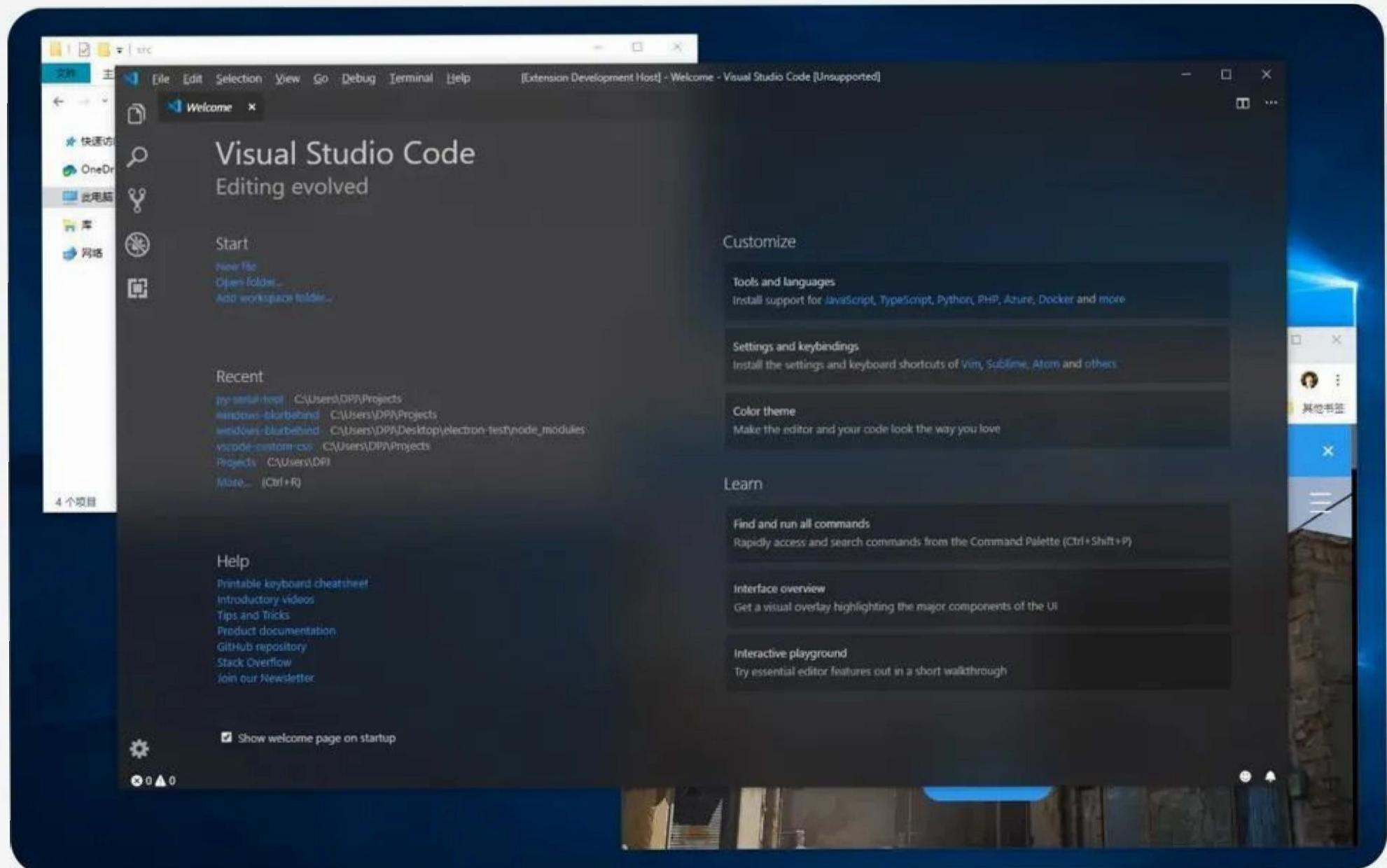
The screenshot shows the GitHub themes extension interface in the VS Code settings editor. It features a large GitHub logo icon at the top left. Below it, the text "GitHub themes for VS Code" is displayed. The main area contains two side-by-side code editors showing theme configuration files. The left editor shows a snippet of the "theme.js" file from the "github-zen-code-mirror" theme, which includes logic for light and dark mode and various color definitions. The right editor shows a larger portion of the same file, detailing numerous color and style definitions for UI elements like buttons, text inputs, and status bars. The VS Code interface includes the Explorer, Command Palette, and Status Bar at the bottom.

2

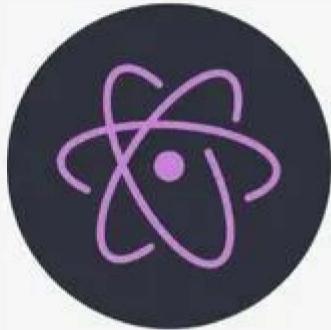


Vibrancy Continued

↓ 1.2M Downloads



3



One Dark Pro

⬇ 7.3M Downloads

```
import React from 'react'

export default class App extends React.Component {
  constructor() {
    super()
    this.state = {
      count: 0
    }
    this.handleClick = this.handleClick.bind(this)
  }
  handleClick() {
    this.setState(preState => {
      return {
        count: preState.count + 1
      }
    })
  }
  render() {
    return <div>
      <h1>{this.state.count}</h1>
      <button onClick={this.handleClick}>Change!</button>
    </div>
  }
}
```

4



Bearded Theme

25+ Themes inside it

↓ 470K Downloads

BLACK & GEMS

CAUSE YOU'RE ENTITLED TO LUXURY WHILE STAVING IN THE DARK IN YOUR UNDERWEAR

The screenshot shows a dark-themed interface for a code editor or terminal. On the left is a file explorer with a sidebar containing icons for various file types like CSS, JS, and JSON. The main area displays a file named 'index.js' with the following code:

```
import Vue from './instance/index'
import { initGlobalAPI } from './global-api/index'
import { isServerRendering } from 'core/util/env'
import { FunctionalComponentContext } from 'core/vue/create-functional-component'

initGlobalAPI(Vue)

Object.defineProperty(Vue.prototype, '$isServer', {
  get: isServerRendering
})

Object.defineProperty(Vue.prototype, '$ssrContext', {
  get: () =>
    /* istanbul ignore next */
    return this.$vnode || this.$node.ssrContext
})

// expose FunctionalComponentContext for v-on:initial-render-context
Object.defineProperty(Vue.prototype, 'FunctionalComponentContext')
```

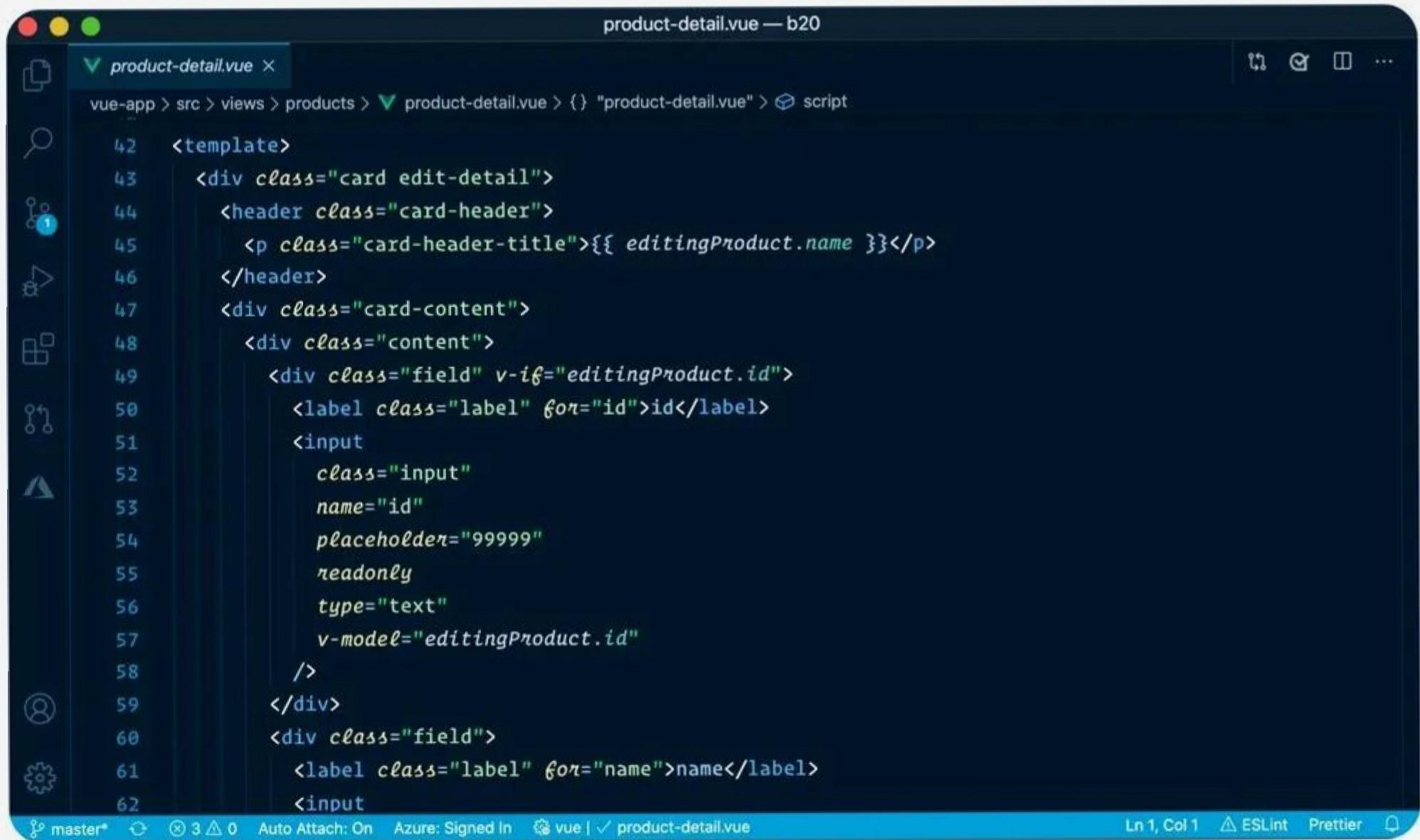
At the bottom, there's a status bar showing 'Ln 11, Col 1' and other details.

5



Winter is Coming

⬇️ 2.2M Downloads



A screenshot of a code editor window titled "product-detail.vue — b20". The file path is "vue-app > src > views > products > product-detail.vue". The code editor shows the following Vue.js template:

```
product-detail.vue — b20
product-detail.vue
vue-app > src > views > products > product-detail.vue > script

42  <template>
43    <div class="card edit-detail">
44      <header class="card-header">
45        <p class="card-header-title">{{ editingProduct.name }}</p>
46      </header>
47      <div class="card-content">
48        <div class="content">
49          <div class="field" v-if="editingProduct.id">
50            <label class="label" for="id">id</label>
51            <input
52              class="input"
53              name="id"
54              placeholder="99999"
55              readonly
56              type="text"
57              v-model="editingProduct.id"
58            />
59          </div>
60          <div class="field">
61            <label class="label" for="name">name</label>
62            <input
```

The code editor interface includes various icons for file operations, search, and navigation. The bottom status bar shows "master" branch, 3 errors, 0 warnings, "Auto Attach: On", "Azure: Signed In", "vue | ✓ product-detail.vue", "Ln 1, Col 1", "ESLint", "Prettier", and a refresh icon.

6

**Hacker
Theme**

Pro Hacker Theme

16K Downloads

```
document.getElementById("myDropdown").classList.toggle
```

```
File Edit Selection View Go Run Terminal Help [Extension Development Host] - beanCounting.js - javascript
```

```
WATCH
```

```
OPEN EDITORS
```

```
JAVASCRIPT
```

```
.vscode
```

```
exercises
```

```
remainder.js
```

```
string.js
```

```
aList.js
```

```
arbol-binario.js
```

```
beanCounting.js
```

```
chapter5.js
```

```
Chessgame.js
```

```
deepComparison.js
```

```
FizzBuzz.js
```

```
ifyour.js
```

```
isEven.js
```

```
min.js
```

```
reversingAnArray.js
```

```
stay.js
```

```
tempCodeRunnerFile.js
```

```
theSumOfARange.js
```

```
triangle.js
```

```
Watermelon.js
```

```
beanCounting.js > ...
```

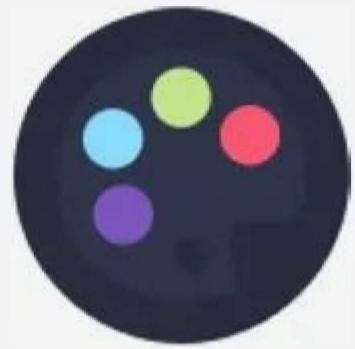
```
function countBs(word) {  
    return countChar(word, "B");  
}  
  
function countChar(word, ch) {  
    //ch:characters  
    let ch_counted = 0;  
    for (let i = 0; i < word.length; i++) {  
        if (word[i] == ch) {  
            ch_counted += 1;  
        }  
    }  
    return ch_counted;  
}  
  
console.log(countBs("Balaclava"));  
console.log(countChar("pppppedro", "p"));
```

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
```

```
[Running] node "c:\Users\cam\Documents\Programming\javascript\beanCounting.js"
```

```
1  
5
```

```
[Done] exited with code=0 in 0.095 seconds
```



Palenight Theme

1.2M Downloads

```
Counter.tsx — unicorn — Visual Studio Code
EXPLORER OPEN EDITORS
UNICORN
vscode node_modules babelrc gitignore Counter.scss Counter.tsx settings.json
package.json yarn.lock
Counter.tsx

import React, {Fragment, useState} from 'react';
interface Props {
  initialCount: number;
}
export function Counter({initialCount}: Props) {
  const [count, setCount] = useState(initialCount || 0);
  return (
    <Fragment>
      <p>You clicked {count} times</p>
      <button onClick={() => setCount(count + 1)}>
        Increment
      </button>
    </Fragment>
  );
}
```

Ln 8, Col 1 Spaces: 2 UTF-8 LF TypeScript React 4.0.2 ESLint Prettier: ✓ Found 0 Variables ⚡ ⚡

ayu

Ayu

 1.8M Downloads

Simple, Bright and Elegant
theme for Visual Studio Code

