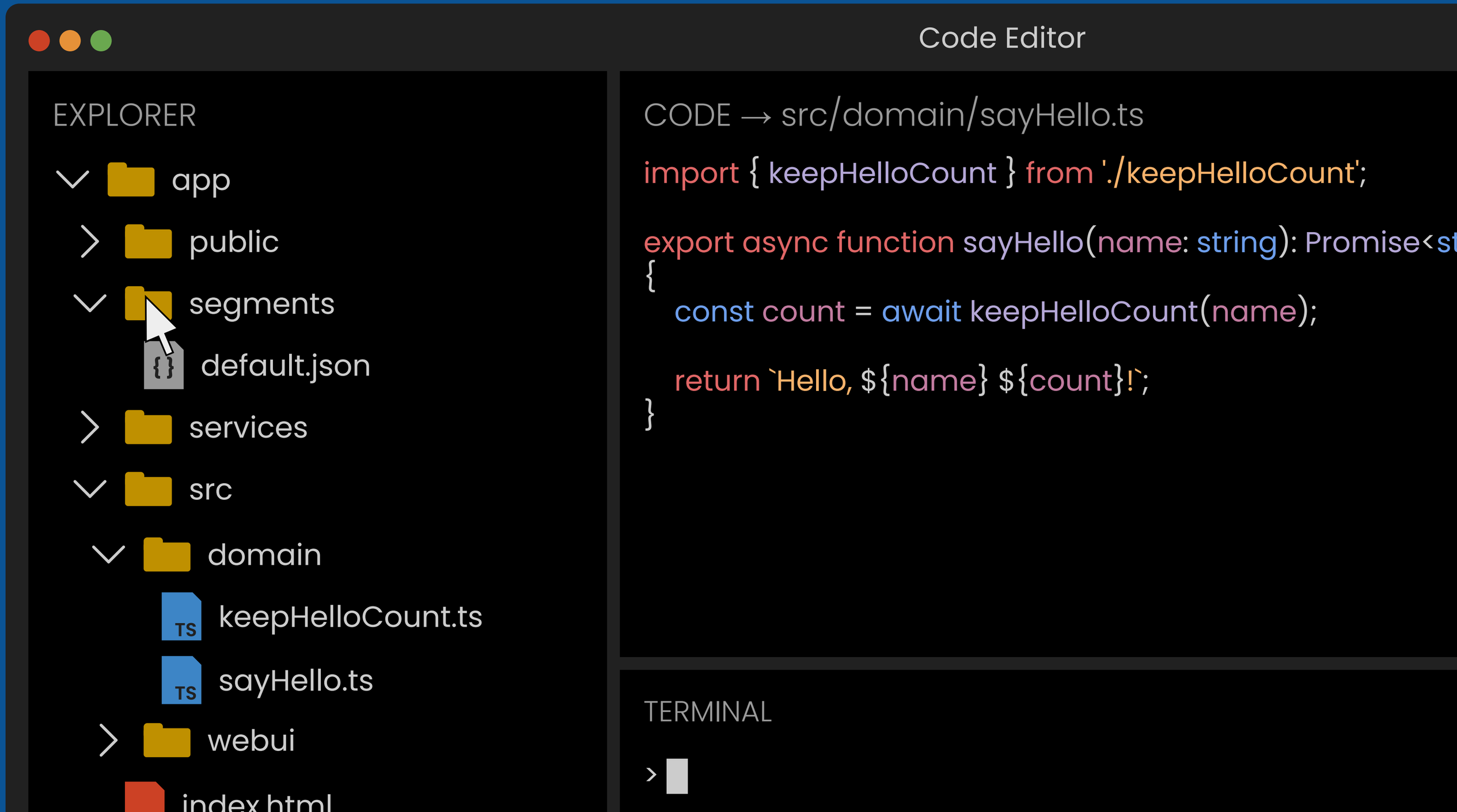
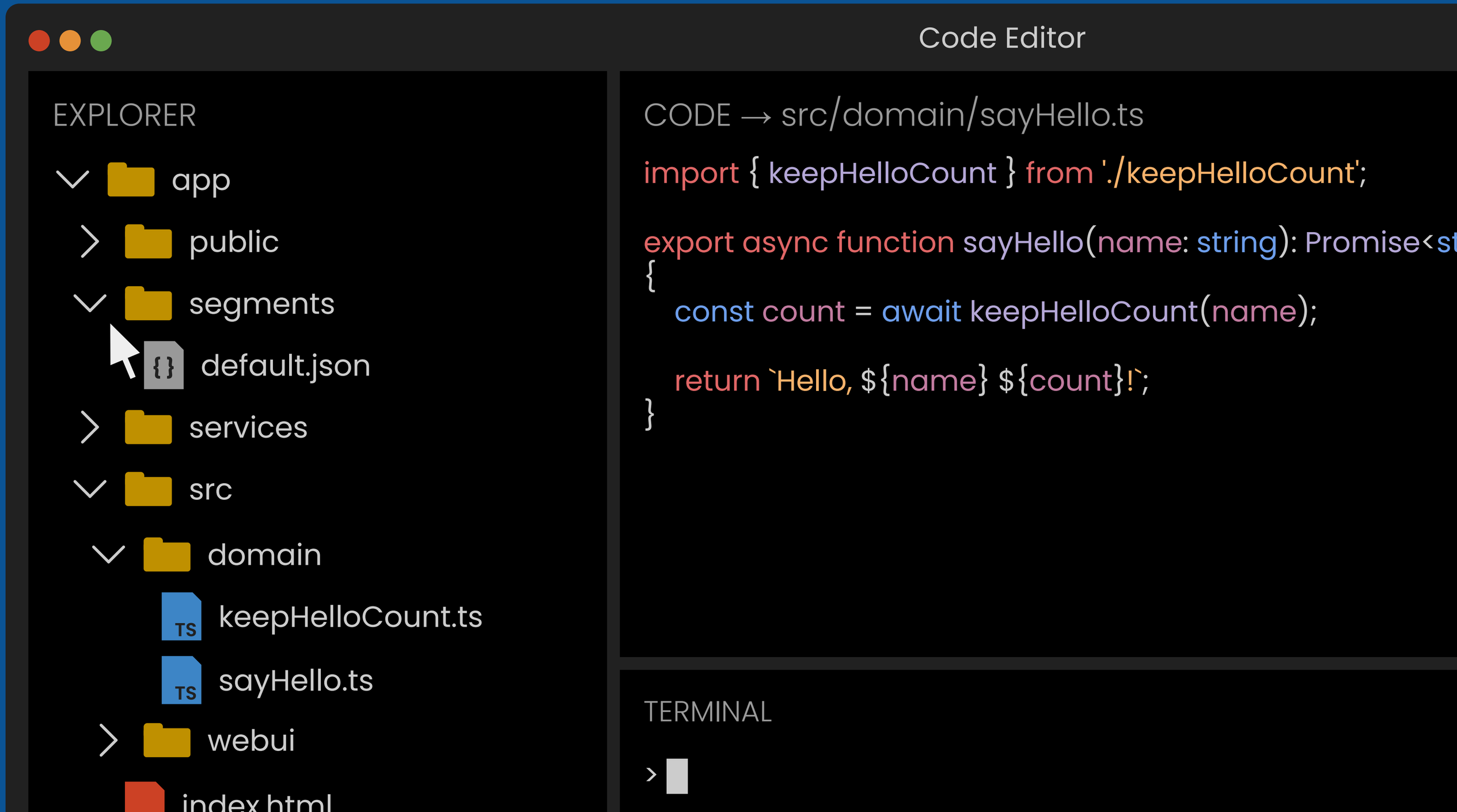
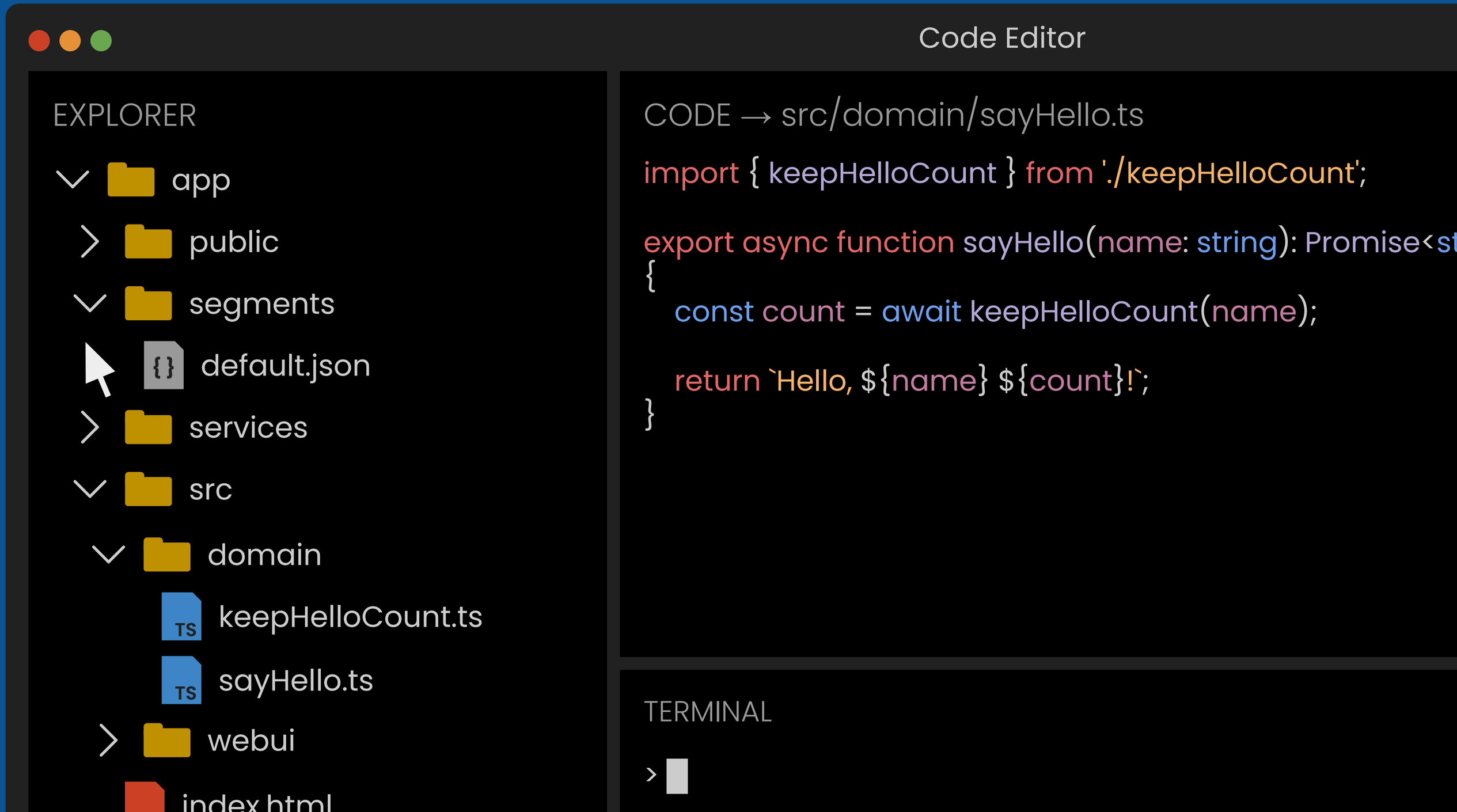
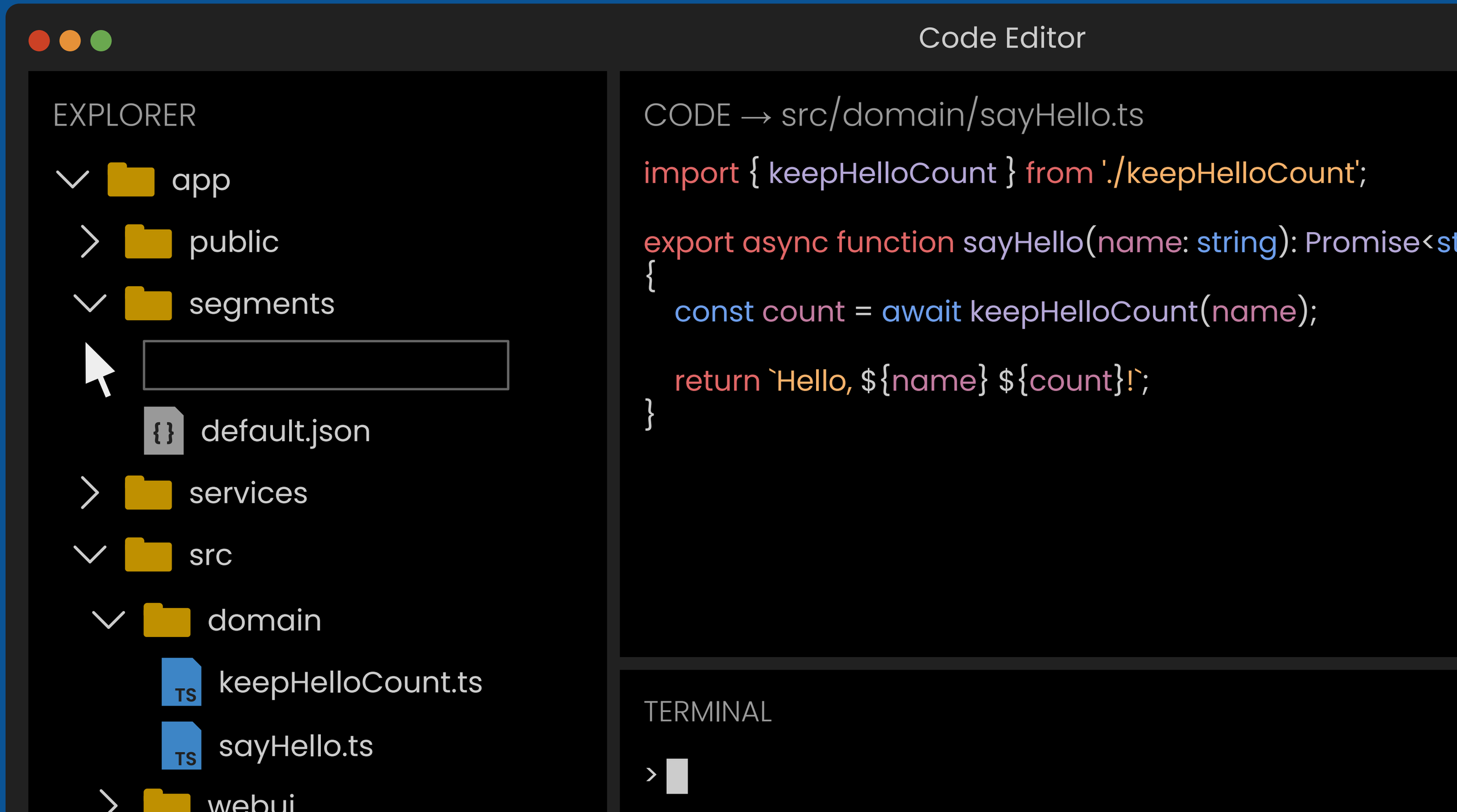
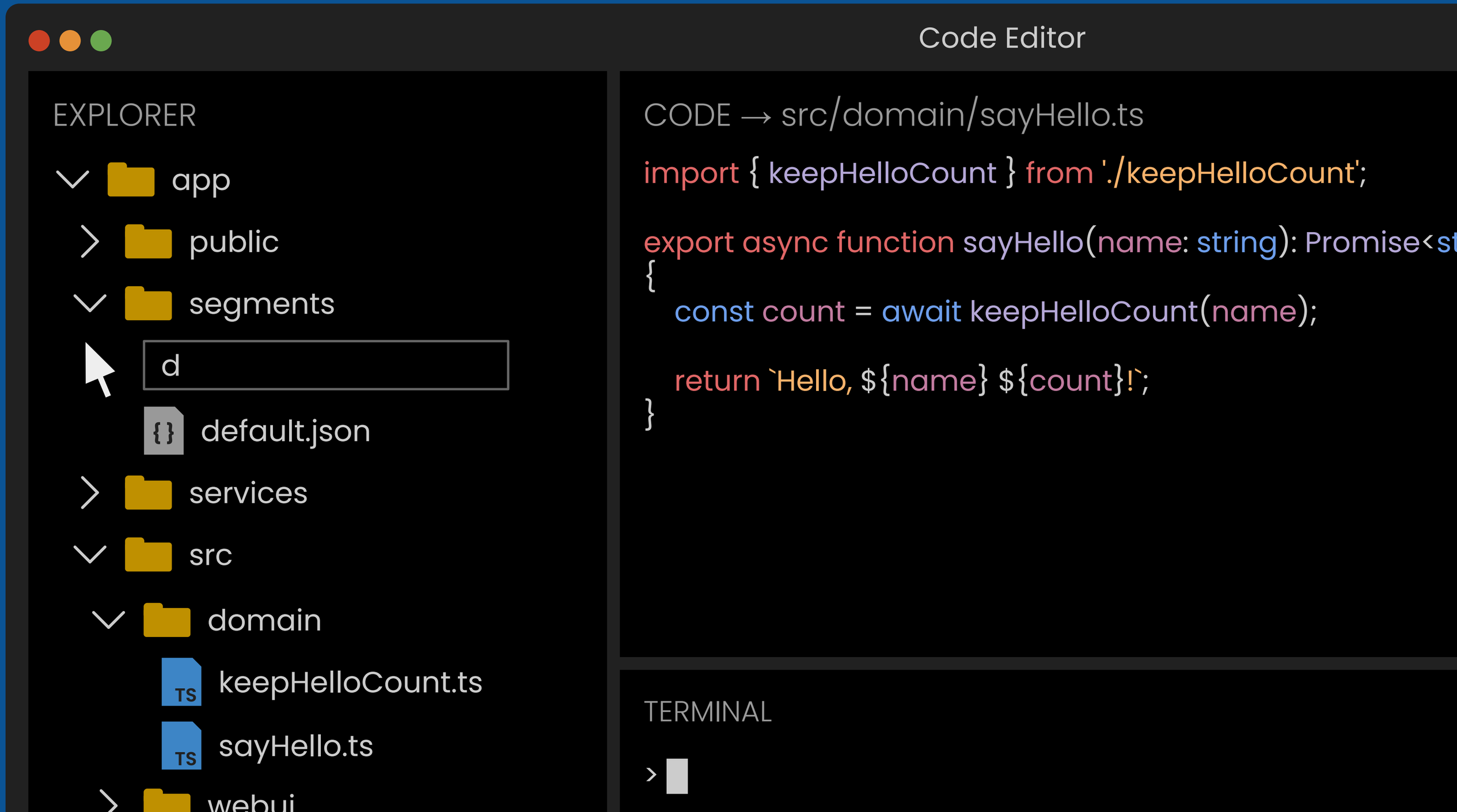
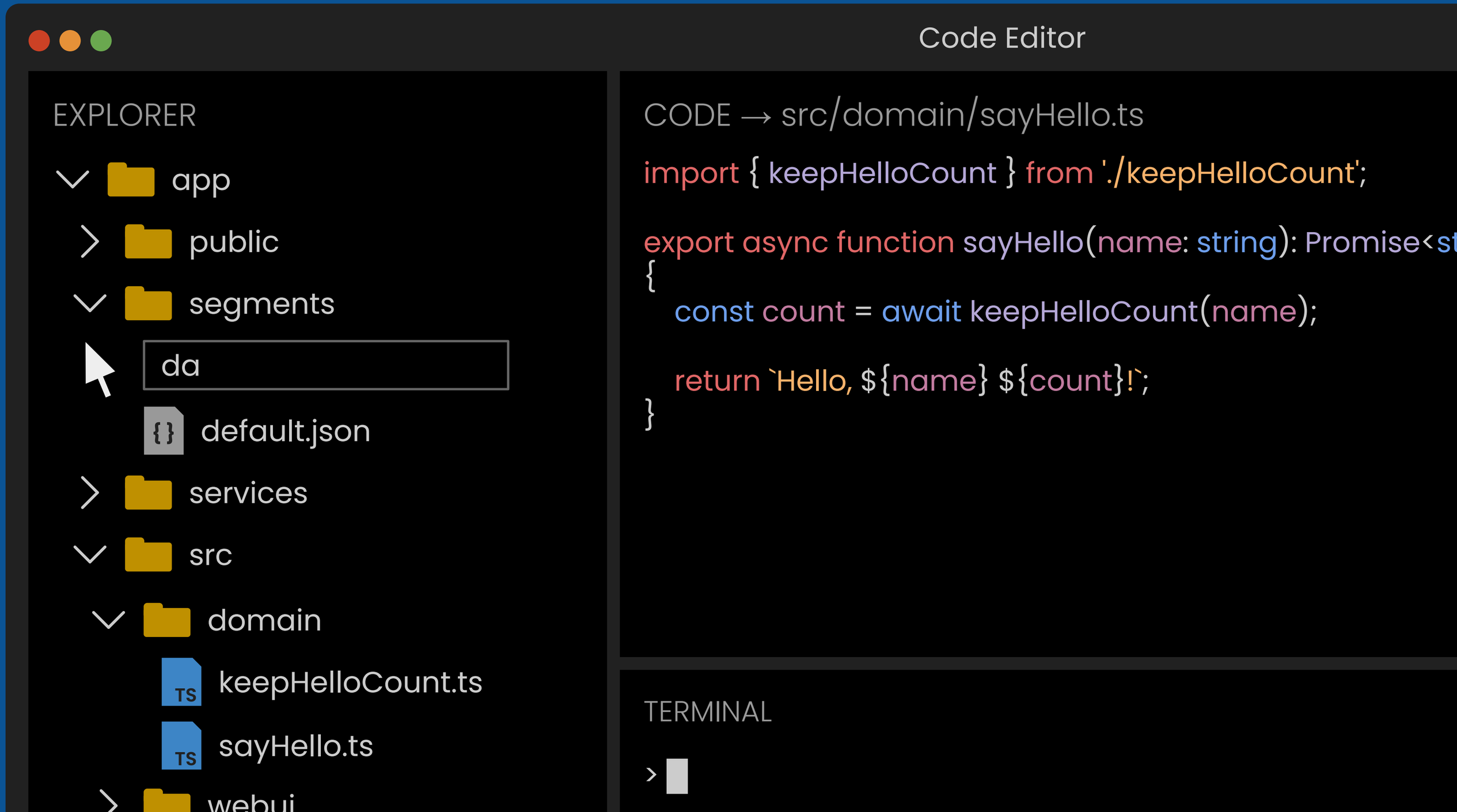

Code Editor
EXPLORER
app
public
segments
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
index.html
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

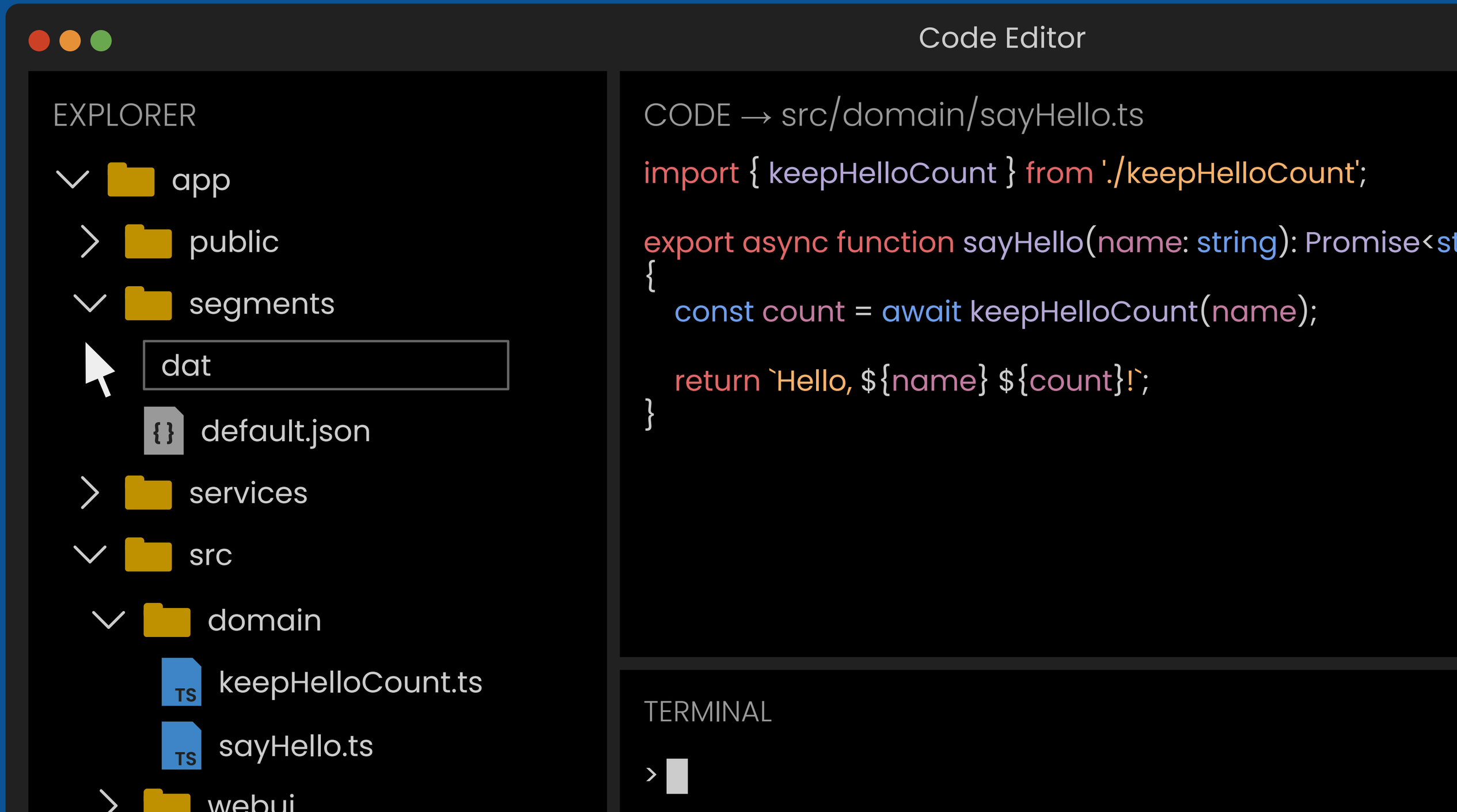

Code Editor
EXPLORER
app
public
segments
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
index.html
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

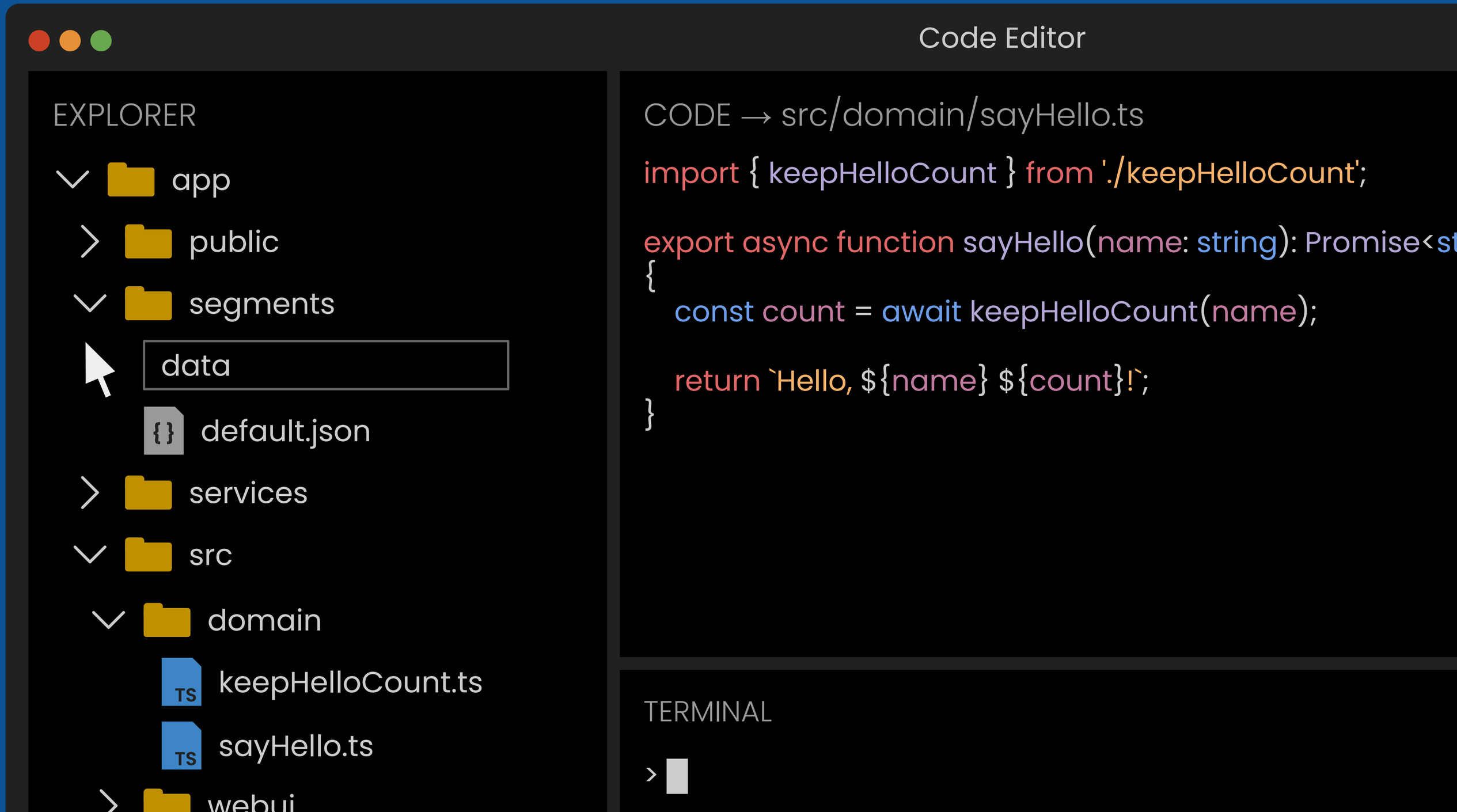

Code Editor
EXPLORER
app
public
segments
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
index.html
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

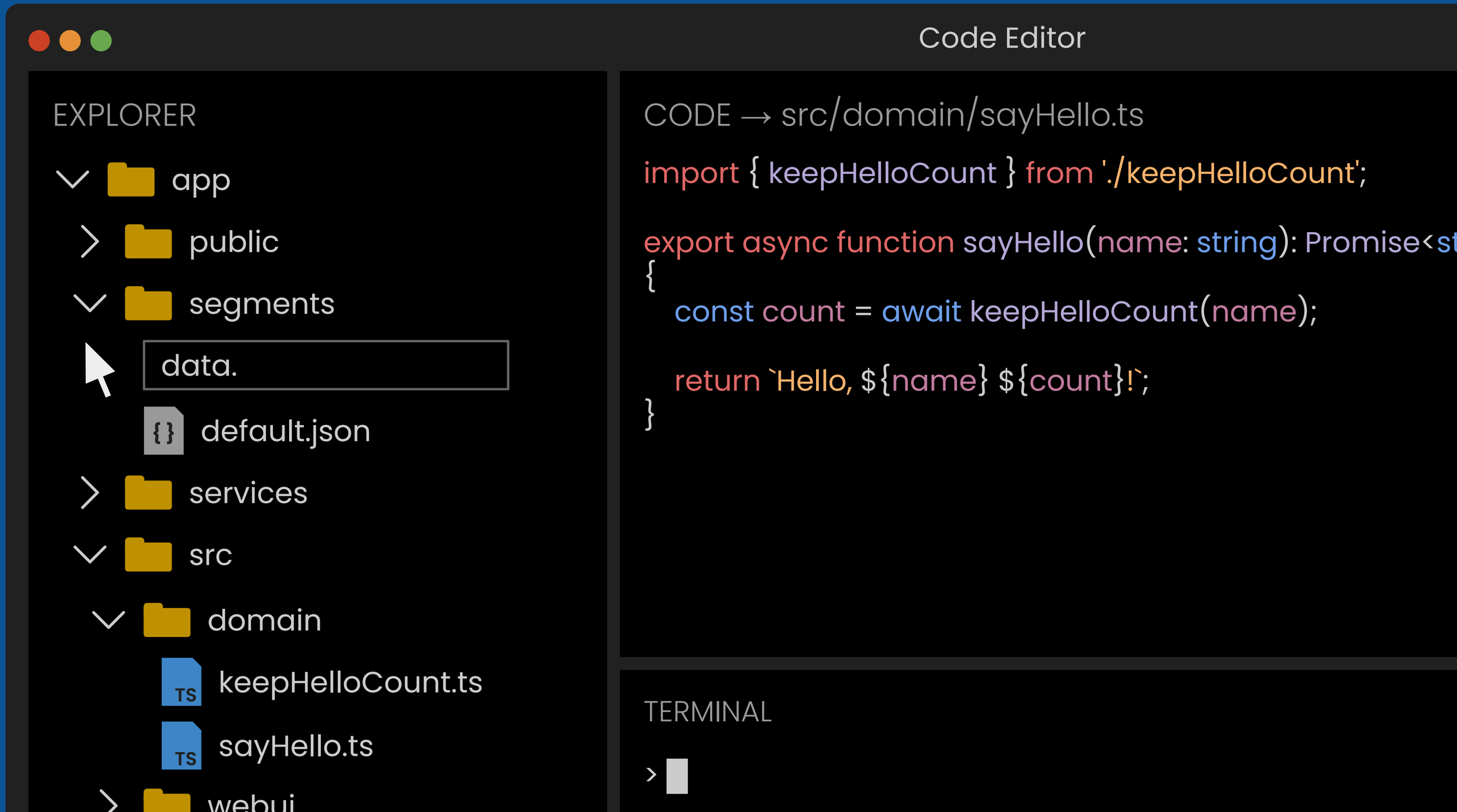

Code Editor
EXPLORER
app
public
segments
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

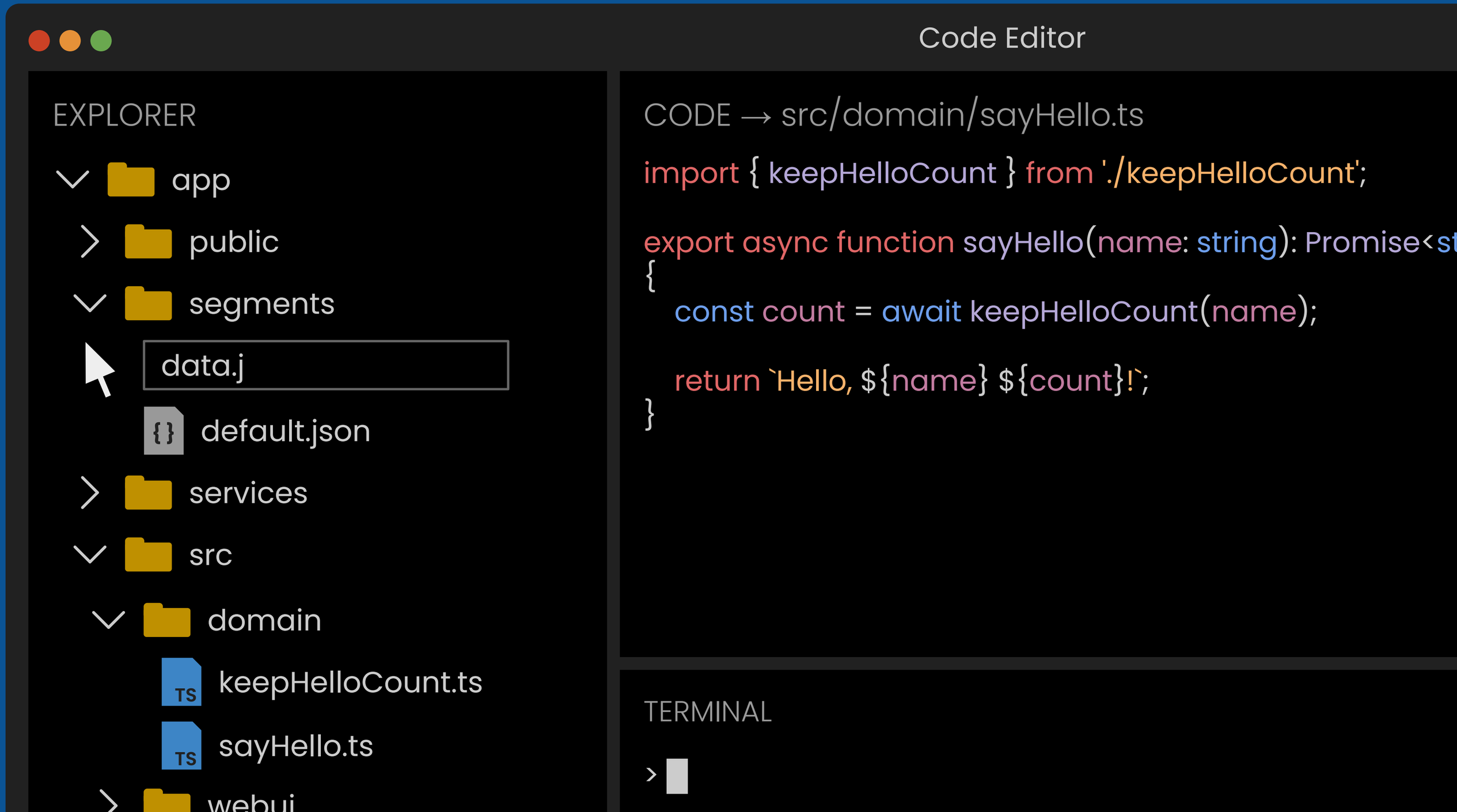

Code Editor
EXPLORER
app
public
segments
d
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

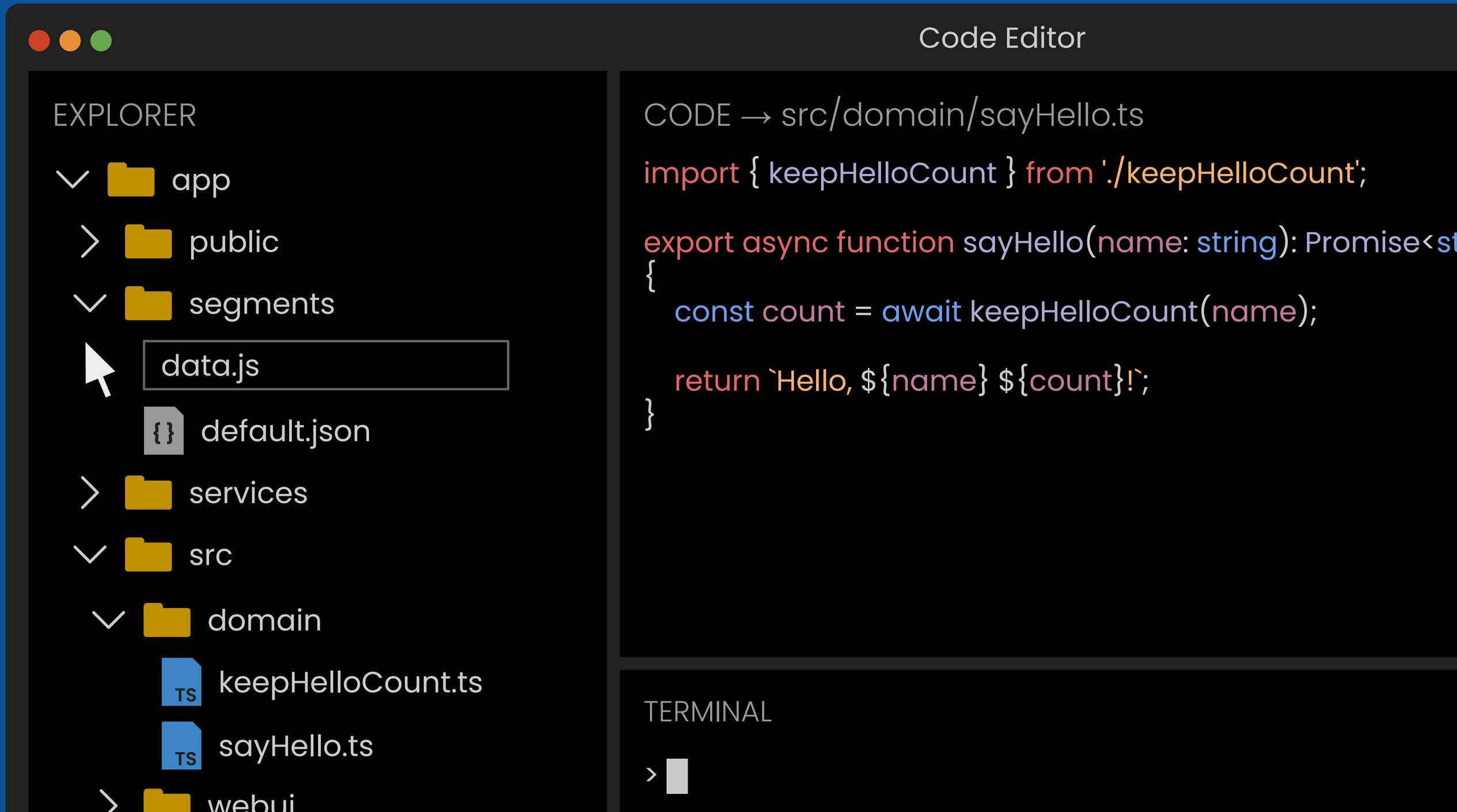

Code Editor
EXPLORER
app
public
segments
da
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

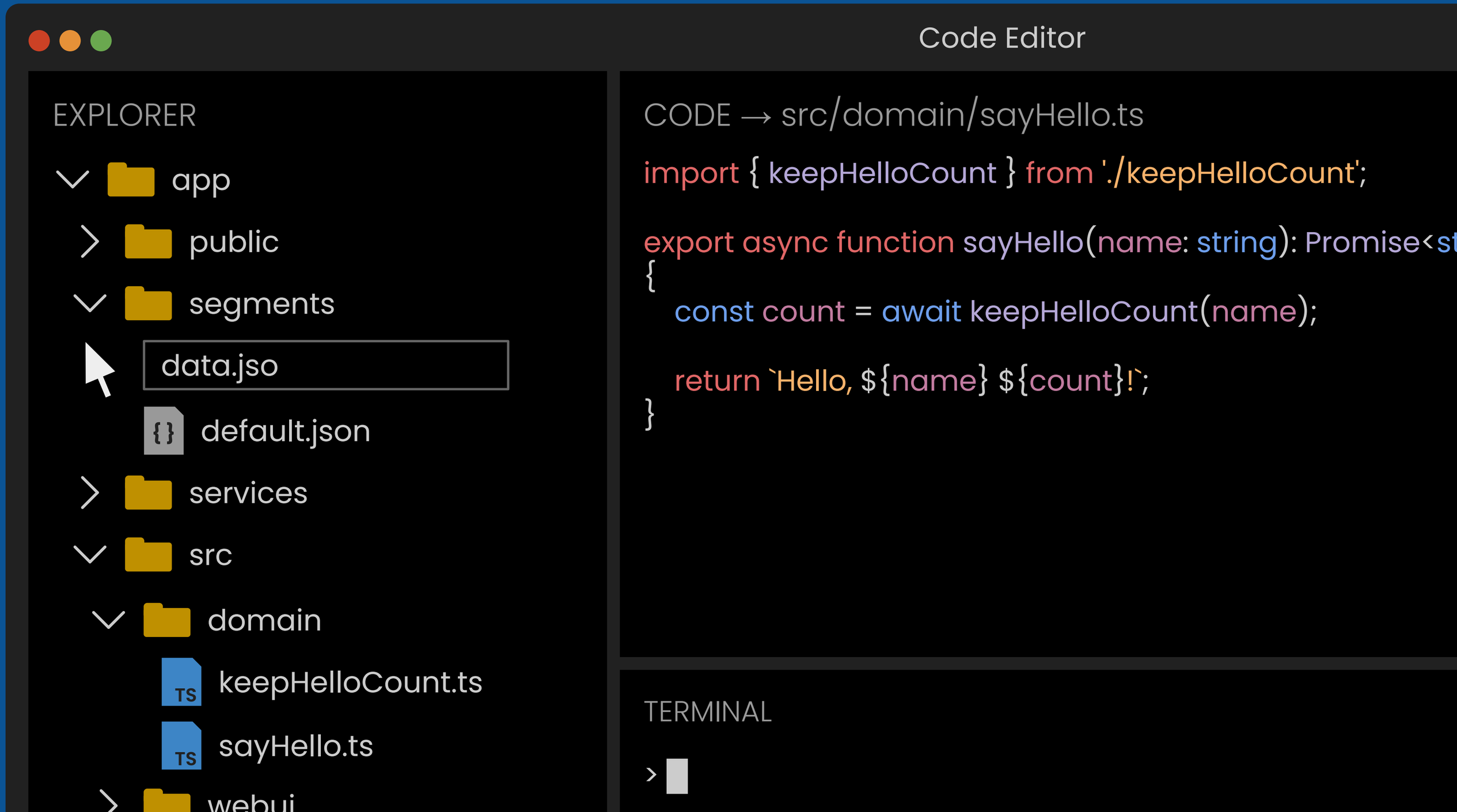

Code Editor
EXPLORER
app
public
segments
dat
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

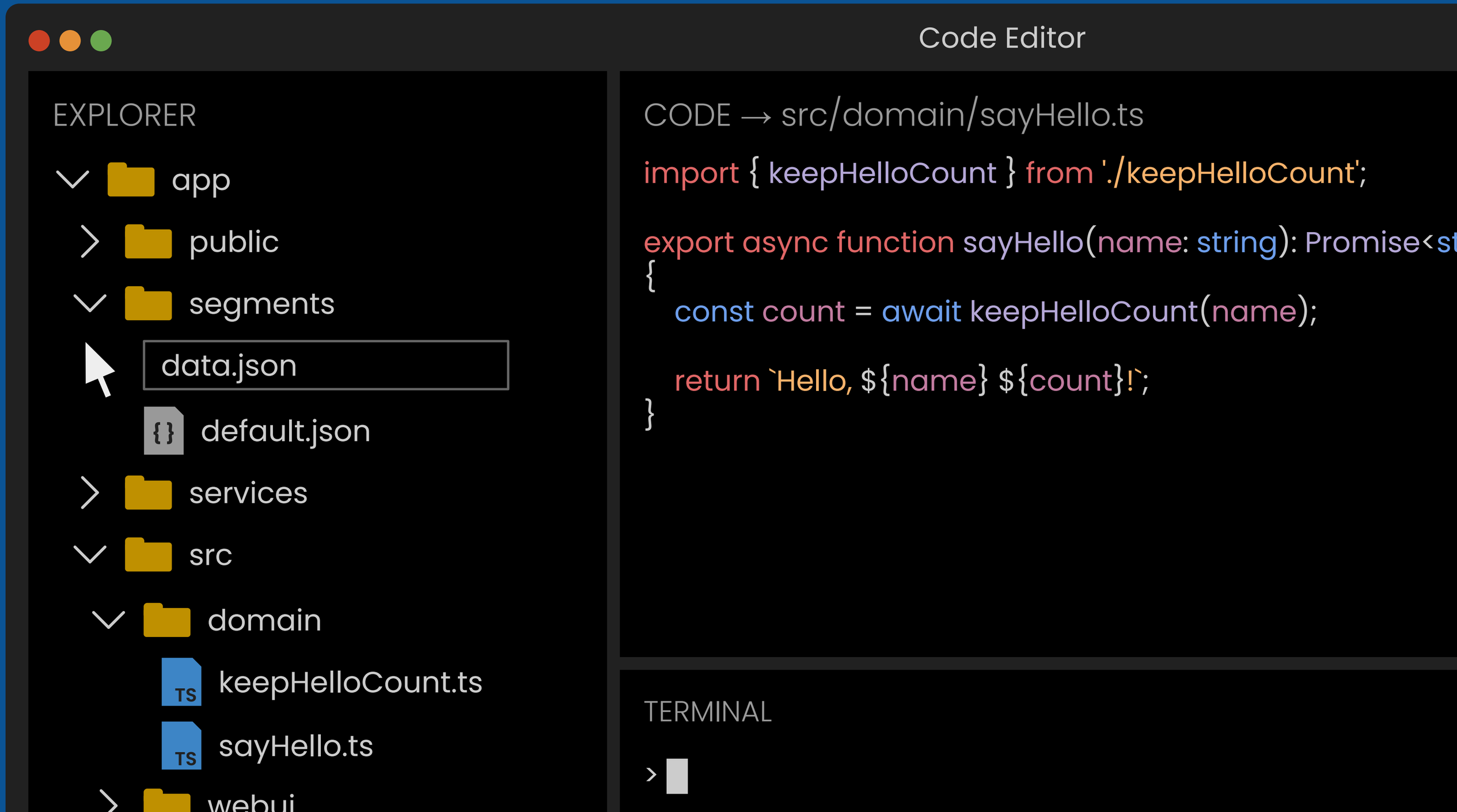

Code Editor
EXPLORER
app
public
segments
data
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

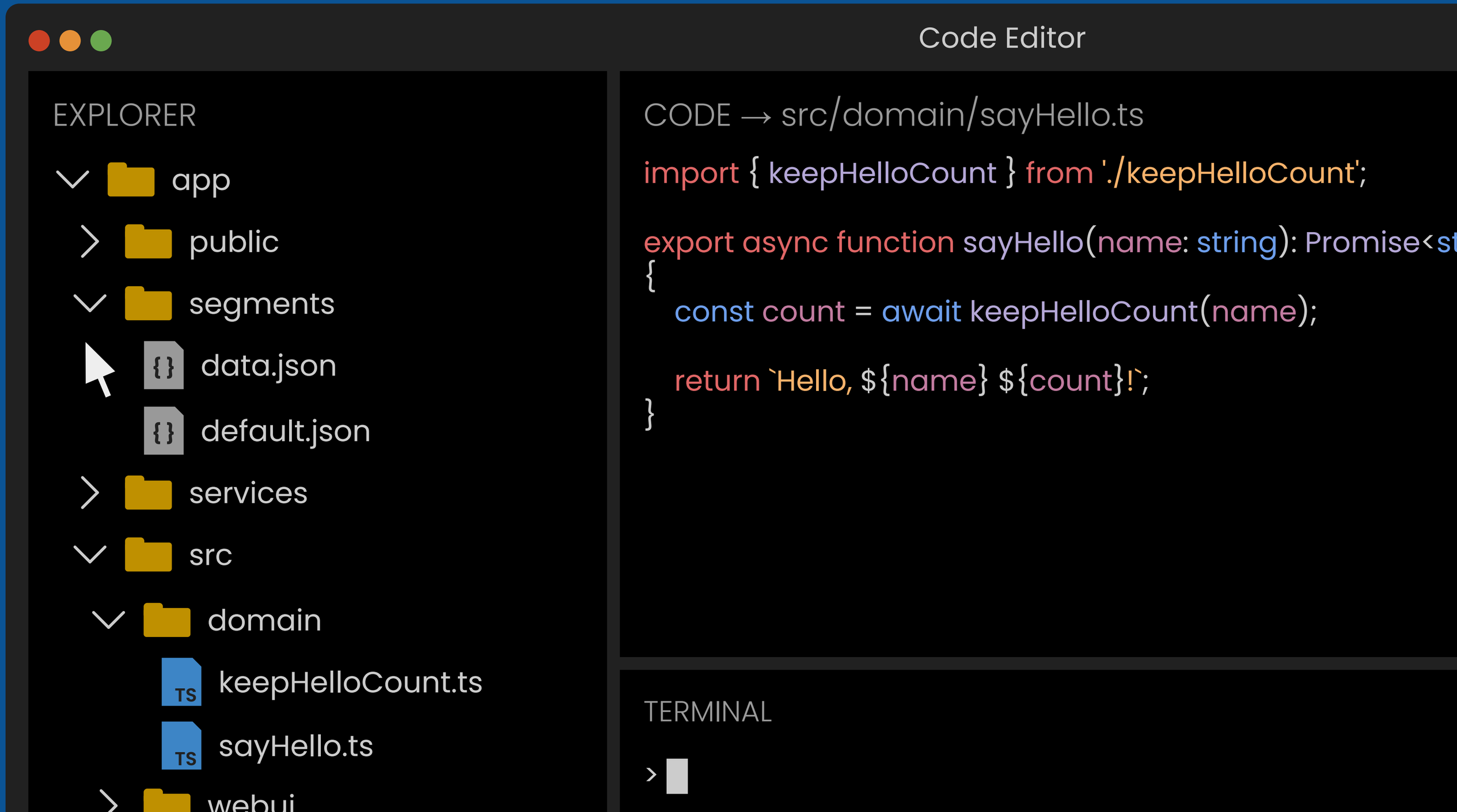

Code Editor
EXPLORER
app
public
segments
data.
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

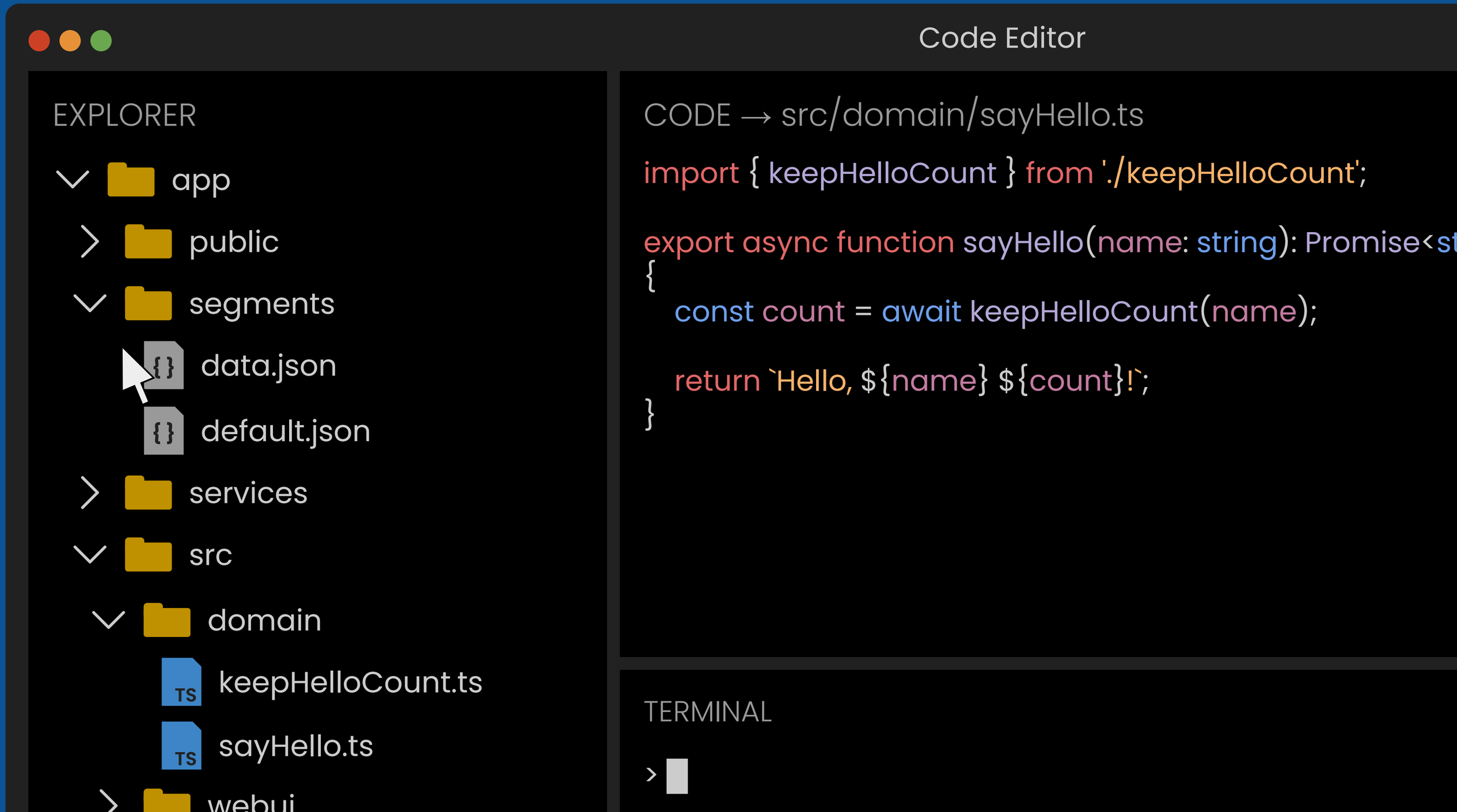

Code Editor
EXPLORER
app
public
segments
data.j
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

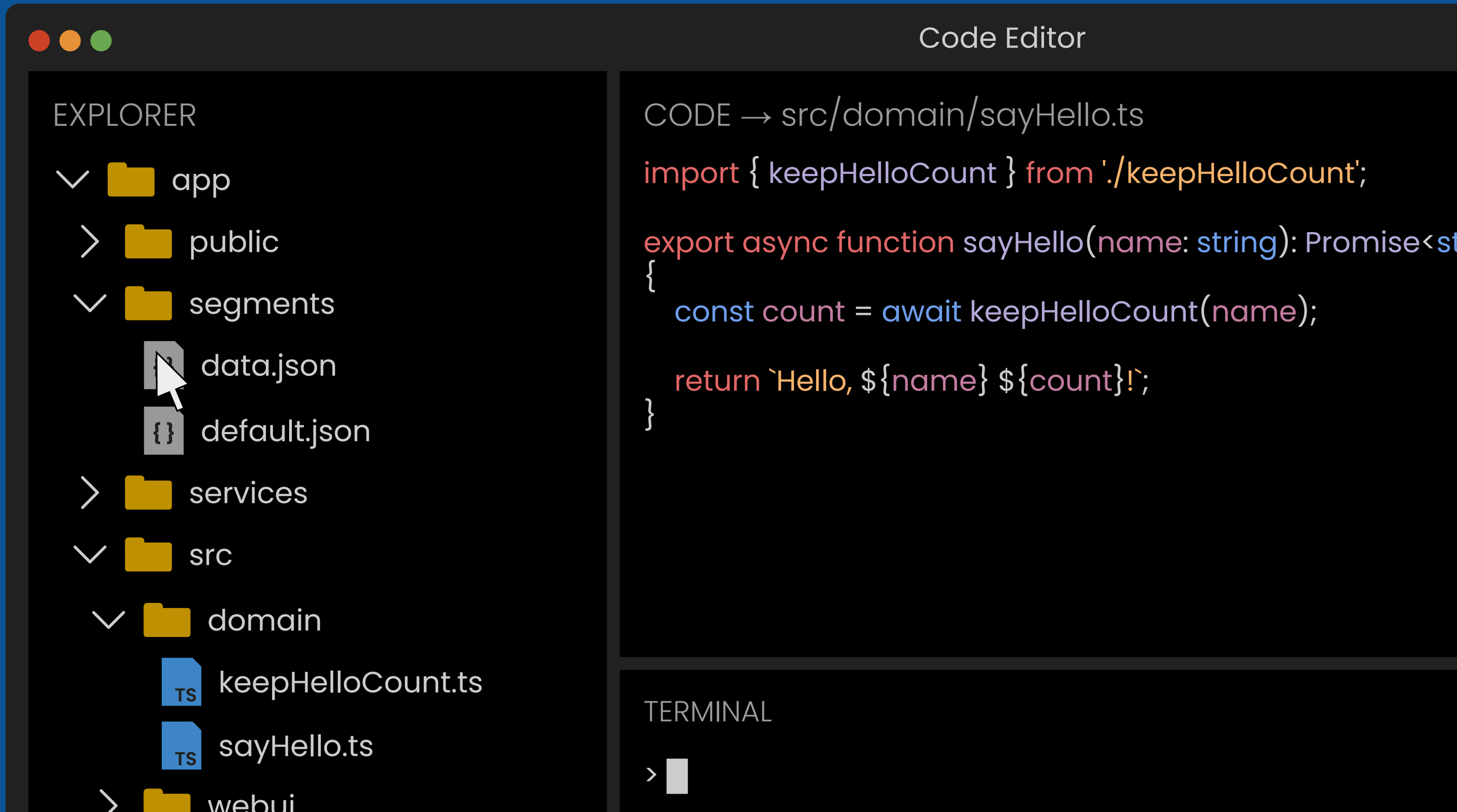

Code Editor
EXPLORER
app
public
segments
data.js
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

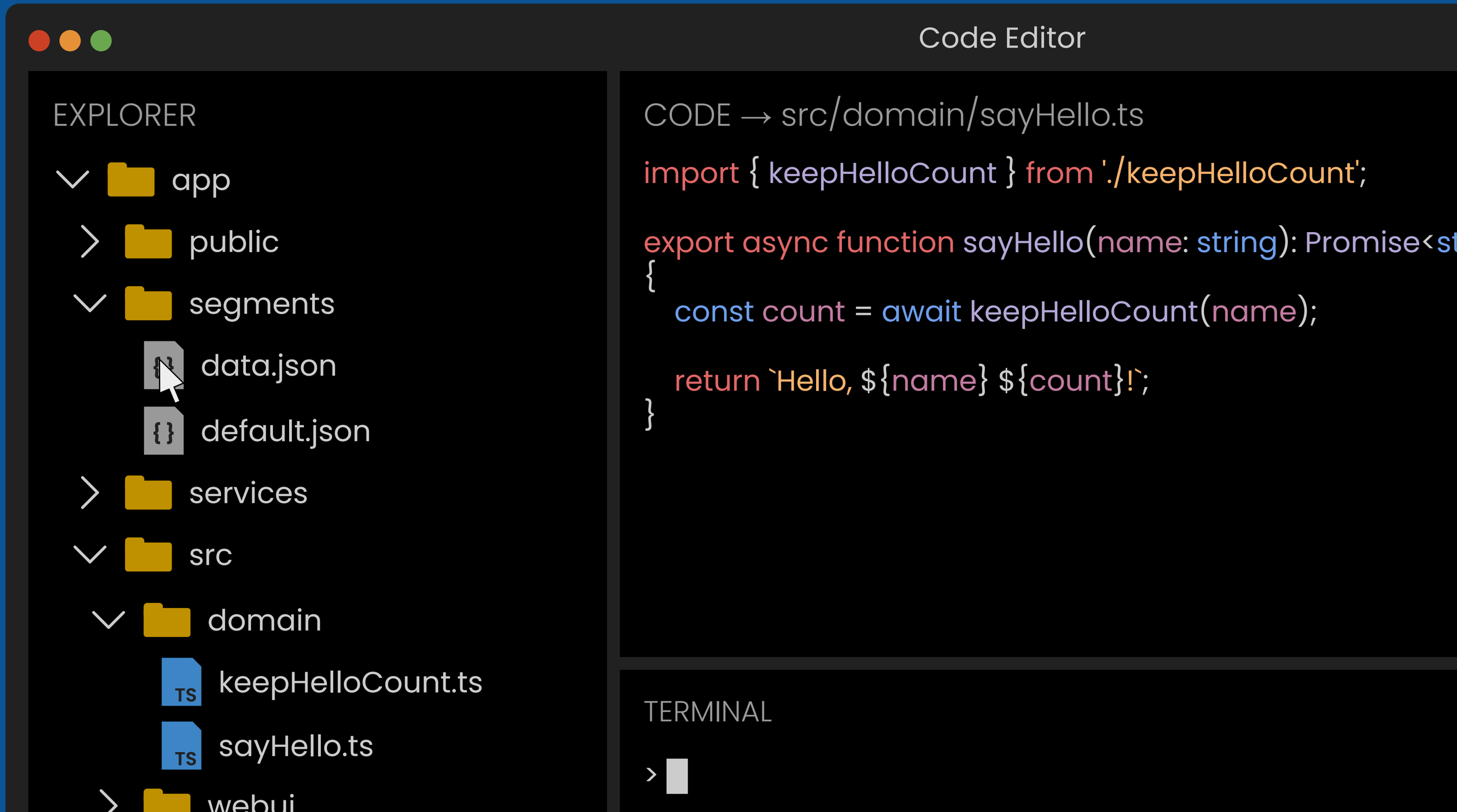

Code Editor
EXPLORER
app
public
segments
data.jso
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

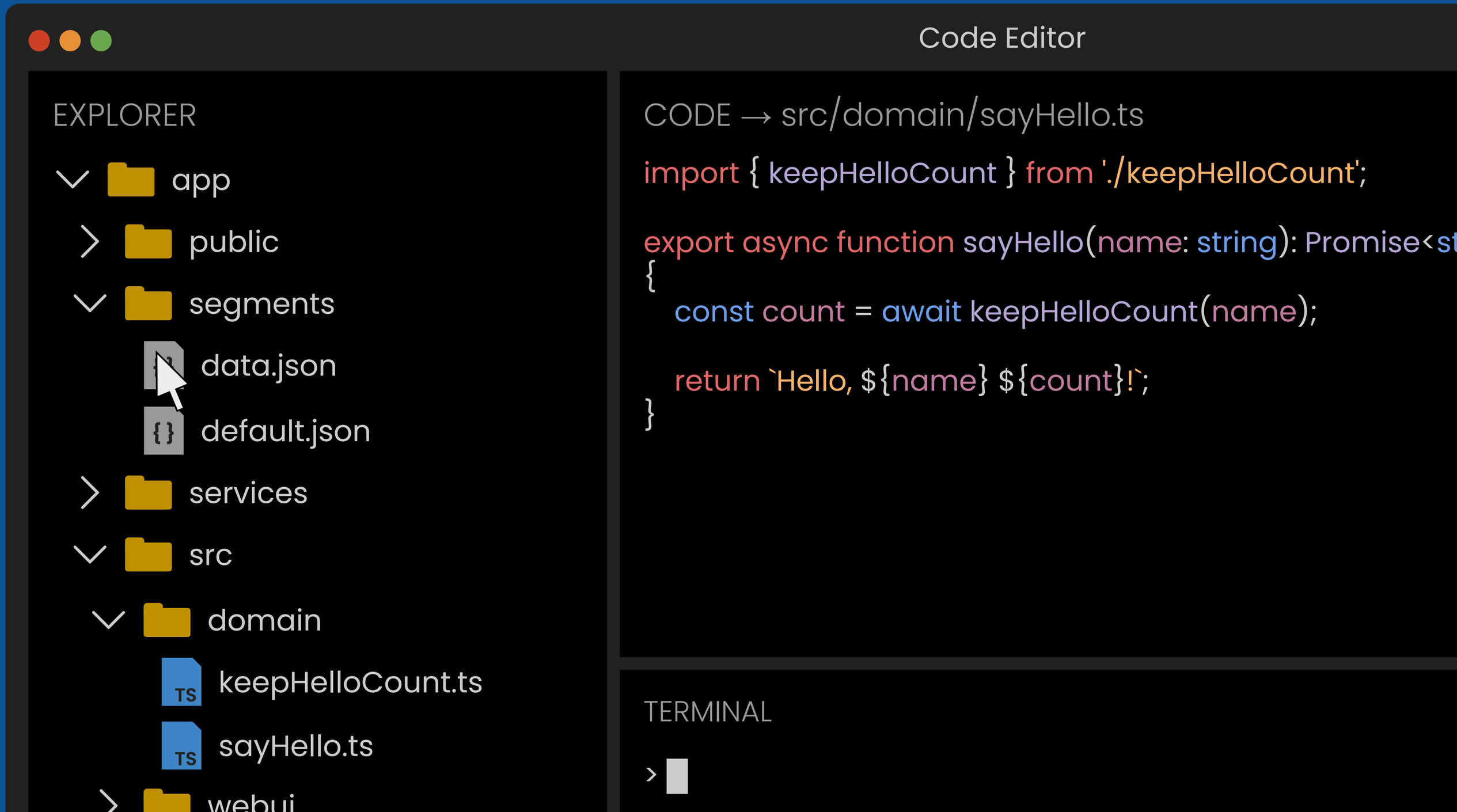

Code Editor
EXPLORER
app
public
segments
data.json
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>

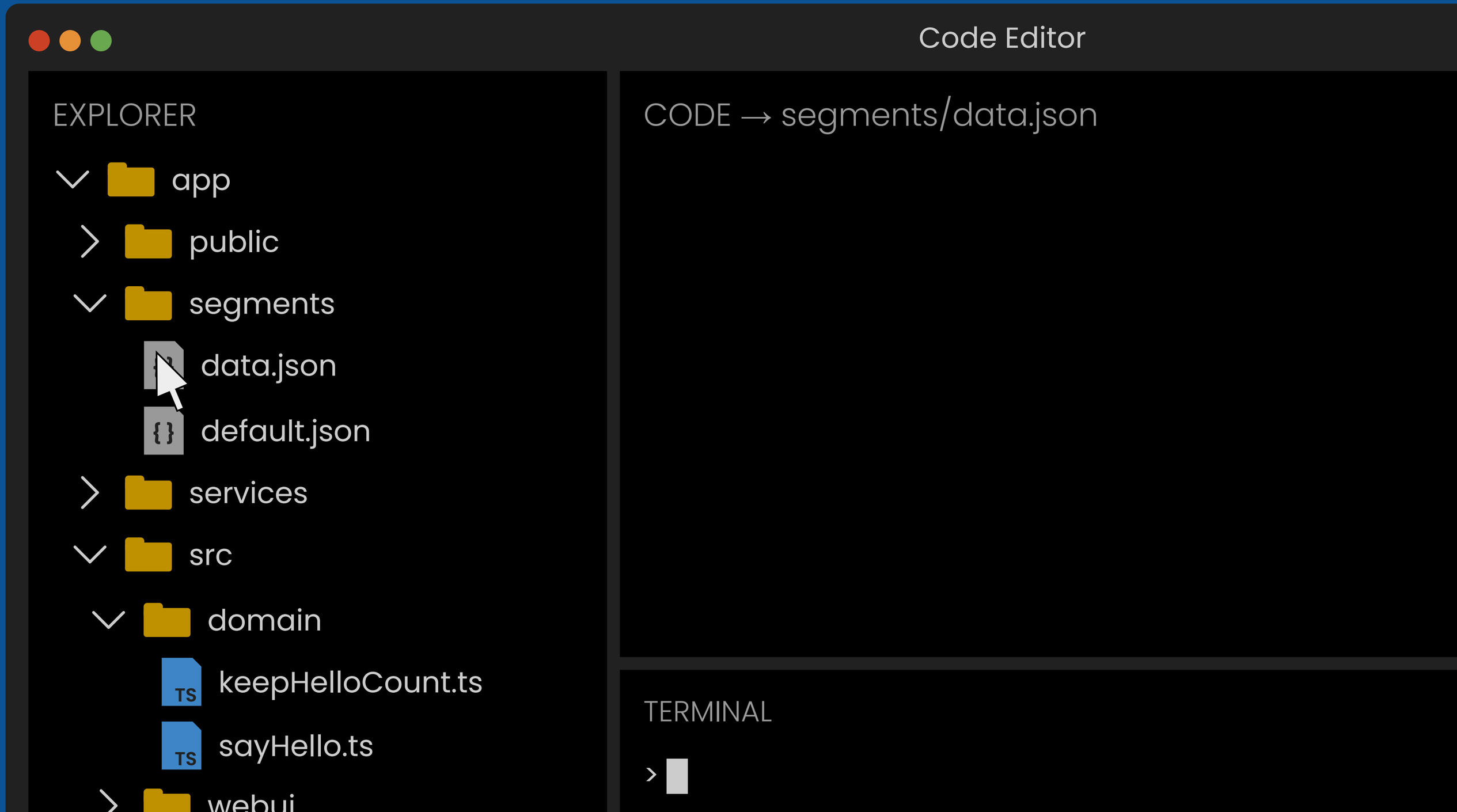

Code Editor
EXPLORER
app
public
segments
data.json
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>


Code Editor
EXPLORER
app
public
segments
data.json
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>


Code Editor
EXPLORER
app
public
segments
data.json
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>


Code Editor
EXPLORER
app
public
segments
data.json
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>


Code Editor
EXPLORER
app
public
segments
data.json
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → src/domain/sayHello.ts
import { keepHelloCount } from './keepHelloCount';
export async function sayHello(name: string): Promise<st
{
const count = await keepHelloCount(name);
return `Hello, ${name} ${count}!`;
}
TERMINAL
>


Code Editor
EXPLORER
app
public
segments
data.json
default.json
services
src
domain
keepHelloCount.ts
sayHello.ts
webui
CODE → segments/data.json
TERMINAL

Code Editor

XPLORER

- app
  - public
  - segments
    - data.json
    - default.json
  - services
  - src
    - domain
      - keepHelloCount.ts
      - sayHello.ts
    - webui

CODE → segments/data.json

TERMINAL

>

Code Editor

R

pp

public

segments

data.json

default.json

services

src

domain

keepHelloCount.ts

sayHello.ts

webui

CODE → segments/data.json

TERMINAL

>

Code Editor

nts

on

t.json

s

n

HelloCount.ts

ello.ts

CODE → segments/data.json

TERMINAL

>

Code Editor

CODE → segments/data.json

unt.ts

TERMINAL

>

Code Editor

CODE → segments/data.json

TERMINAL

>

Code Editor

CODE → segments/data.json

```
{
  "./domain/keepHelloCount": { "keepHelloCount": { "access": "public" } }
}
```

TERMINAL

```
>
```