

Code Editor

CODE → src/webui/App.tsx

```
<div className="App">
  <a href="https://vite.dev" target="_blank" rel="noopener noreferrer">
    
  </a>
  <a href="https://react.dev" target="_blank" rel="noopener noreferrer">
    <img src={reactLogo} className="logo react" alt="React logo" />
  </a>
  <a href="https://jitar.dev" target="_blank" rel="noopener noreferrer">
    <img src={jitarLogo} className="logo jitar" alt="Jitar logo" />
  </a>
  <h1>{message}</h1>
</div>
)
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
return (  
  <div className="App">  
    <a href="https://vite.dev" target="_blank" rel="noopener noreferrer">  
        
    </a>  
    <a href="https://react.dev" target="_blank" rel="noopener noreferrer">  
      <img src={reactLogo} className="logo react" alt="React logo" />  
    </a>  
    <a href="https://jitar.dev" target="_blank" rel="noopener noreferrer">  
      <img src={jitarLogo} className="logo jitar" alt="Jitar logo" />  
    </a>  
    <h1>{message}</h1>  
  </div>  
)
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
useEffect(getMessage, []);

return (
  <div className="App">
    <a href="https://vite.dev" target="_blank" rel="noopener noreferrer">
      
    </a>
    <a href="https://react.dev" target="_blank" rel="noopener noreferrer">
      <img src={reactLogo} className="logo react" alt="React logo" />
    </a>
    <a href="https://jitar.dev" target="_blank" rel="noopener noreferrer">
      <img src={jitarLogo} className="logo jitar" alt="Jitar logo" />
    </a>
  </div>
);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
sayHello('Vite + React + Jitar').then(message => setMessage(message));  
}
```

```
useEffect(getMessage, []);
```

```
return (  
  <div className="App">  
    <a href="https://vite.dev" target="_blank" rel="noopener noreferrer">  
        
    </a>  
    <a href="https://react.dev" target="_blank" rel="noopener noreferrer">  
      <img src={reactLogo} className="logo react" alt="React logo" />  
    </a>  
    <a href="https://jitar.dev" target="_blank" rel="noopener noreferrer">
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
const getMessage = () =>
{
  sayHello('Vite + React + Jitar').then(message => setMessage(message));
}

useEffect(getMessage, []);

return (
  <div className="App">
    <a href="https://vite.dev" target="_blank" rel="noopener noreferrer">
      
    </a>
    <a href="https://react.dev" target="_blank" rel="noopener noreferrer">
      <img src={reactLogo} className="logo react" alt="React logo" />
    </a>
  </div>
);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
const [message, setMessage] = useState<string>('Loading...');

const getMessage = () =>
{
  sayHello('Vite + React + Jitar').then(message => setMessage(message));
}

useEffect(getMessage, []);

return (
  <div className="App">
    <a href="https://vite.dev" target="_blank" rel="noopener noreferrer">
      
    </a>
  </div>
);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor


CODE → src/webui/App.tsx

```
export default function App()
{
  const [message, setMessage] = useState<string>('Loading...');

  const getMessage = () =>
  {
    sayHello('Vite + React + Jitar').then(message => setMessage(message));
  }

  useEffect(getMessage, []);

  return (
    <div className="App">
      <a href="https://vite.dev" target="_blank" rel="noopener noreferrer">
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
import { sayHello } from '../domain/sayHello';
```

```
export default function App()  
{
```

```
  const [message, setMessage] = useState<string>('Loading...');
```

```
  const getMessage = () =>
```

```
  {  
    sayHello('Vite + React + Jitar').then(message => setMessage(message));  
  }
```

```
  useEffect(getMessage, []);
```

```
  return (  
    <div>
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
import jitarLogo from './assets/jitar.svg';
```

```
import { sayHello } from '../domain/sayHello';
```

```
export default function App()
```

```
{
```

```
  const [message, setMessage] = useState<string>('Loading...');
```

```
  const getMessage = () =>
```

```
{
```

```
  sayHello('Vite + React + Jitar').then(message => setMessage(message));
```

```
}
```

```
useEffect(getMessage, []);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
import jitarLogo from './assets/jitar.svg';
```

```
import { sayHello } from '../domain/sayHello';
```

```
export default function App()
```

```
{
```

```
  const [message, setMessage] = useState<string>('Loading...');
```

```
  const getMessage = () =;
```

```
{
```

```
  sayHello('Vite + React + Jitar').then(message => setMessage(message));
```

```
}
```

```
useEffect(getMessage, []);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
import jitarLogo from './assets/jitar.svg';
```

```
import { sayHello } from '../domain/sayHello';
```

```
export default function App()
```

```
{  
  const [message, setMessage] = useState<string>('Loading...');
```

```
  const getMessage = () =>
```

```
  {  
    sayHello('Vite + React + Jitar').then(message => setMessage(message));  
  }
```

```
  useEffect(getMessage, []);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
import jitarLogo from './assets/jitar.svg';
```

```
import { sayHello } from ../domain/sayHello;
```



```
export default function App()
```

```
{
```

```
  const [message, setMessage] = useState<string>('Loading...');
```

```
  const getMessage = () =>
```

```
{
```

```
  sayHello('Vite + React + Jitar').then(message => setMessage(message));
```

```
}
```

```
useEffect(getMessage, []);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
import jitarLogo from './assets/jitar.svg';
```

```
import { sayHello } from ../domain/sayHello;
```

```
export default function App()
```

```
{  
  const [message, setMessage] = useState<string>('Loading...');
```

```
  const getMessage = () =>
```

```
  {  
    sayHello('Vite + React + Jitar').then(message => setMessage(message));  
  }
```

```
  useEffect(getMessage, []);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/webui/App.tsx

```
import jitarLogo from './assets/jitar.svg';
```

```
import { sayHello } from ../domain/sayHello;
```



```
export default function App()
```

```
{
```

```
  const [message, setMessage] = useState<string>('Loading...');
```

```
  const getMessage = () =>
```

```
{
```

```
  sayHello('Vite + React + Jitar').then(message => setMessage(message));
```

```
}
```

```
useEffect(getMessage, []);
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`,
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → src/domain/sayHello.ts

```
export async function sayHello(name: string): Promise<string>
{
  return Hello, `${name}!`;
}
```

TERMINAL

~ Distributed JavaScript Runtime ~