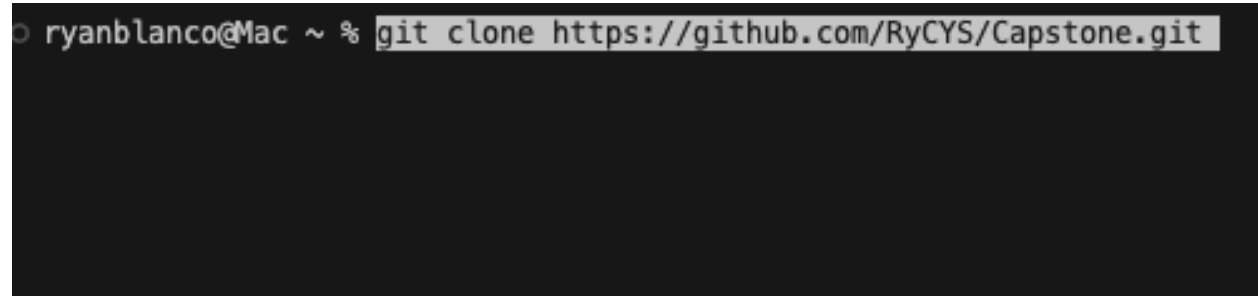


Cybersecurity Training Platform Installation Guide

Step 1: Clone the Repository

Open a terminal and run the following command to clone the project to your local machine:

git clone https://github.com/RyCYS/Capstone.git

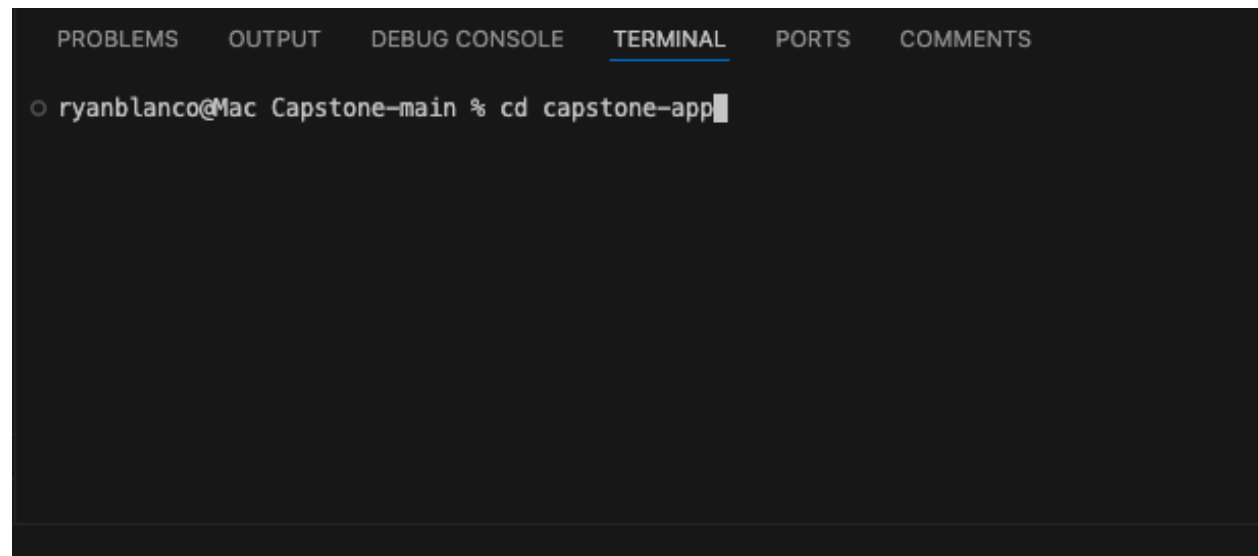
A screenshot of a terminal window with a dark background. The prompt is 'ryanblanco@Mac ~ %'. The command 'git clone https://github.com/RyCYS/Capstone.git' is entered and highlighted in a light gray box. The rest of the terminal area is empty.

```
ryanblanco@Mac ~ % git clone https://github.com/RyCYS/Capstone.git
```

Step 2: Navigate to the Project Directory

Move into the project folder:

cd capstone-app

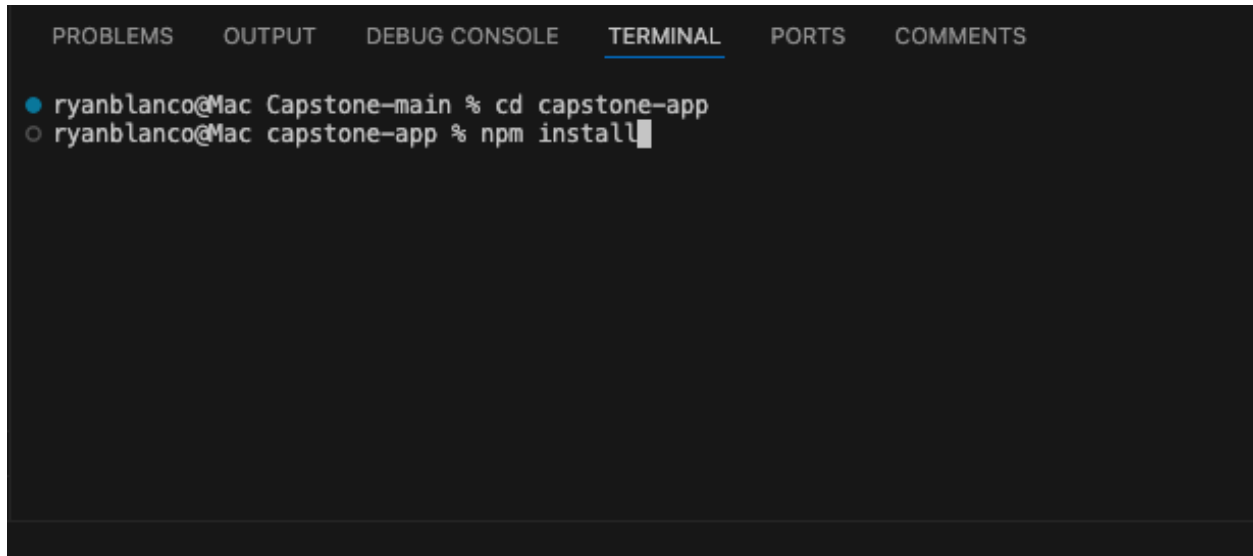
A screenshot of a terminal window with a dark background. At the top, there are tabs: 'PROBLEMS', 'OUTPUT', 'DEBUG CONSOLE', 'TERMINAL' (which is selected and underlined), 'PORTS', and 'COMMENTS'. The prompt is 'ryanblanco@Mac Capstone-main %'. The command 'cd capstone-app' is entered and followed by a cursor. The rest of the terminal area is empty.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS
ryanblanco@Mac Capstone-main % cd capstone-app
```

Step 3: Install Dependencies

Install all necessary dependencies with:

npm install

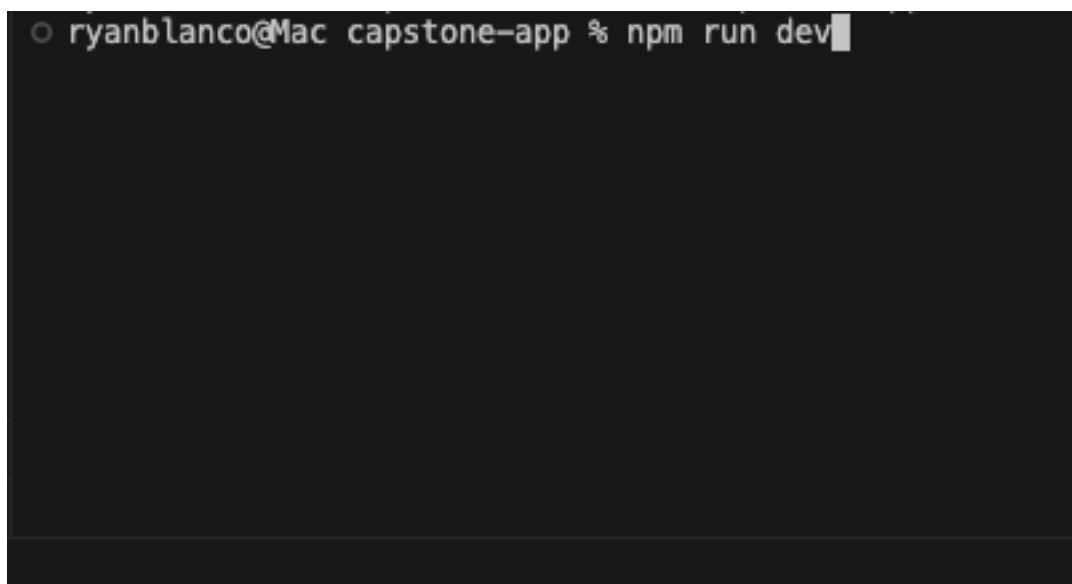


```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS  COMMENTS
ryanblanco@Mac Capstone-main % cd capstone-app
ryanblanco@Mac capstone-app % npm install
```

Step 4: Start the Development Server

Run the following command to start the app locally:

npm run dev



```
ryanblanco@Mac capstone-app % npm run dev
```

Step 5: Open in Browser

Once the server starts, open your browser and go to:

`http://localhost:5173`

```
VITE v5.4.3 ready in 280 ms

➔ Local:   http://localhost:5173/
➔ Network: use --host to expose
➔ press h + enter to show help
```

Landing Page:

