Below are the steps to set up and run the OHO app on your personal machine:

Step 1: Download Visual Studio Code

- Download link: <u>https://code.visualstudio.com/download</u>
- Choose the download specific to your operating system on your device:

V N Download Youst Studio Code X +			-	0	×
← → C == code visualistudio.com/download		\$			
刘 Visual Studio Code Docs Updates Blog API Extensions FAQ Learn 🖉 Search Docs 🚽	Download	Recent download history			Â
Version 1.88 is now available! Read about the new features and fixes from March.		VSCodeUserSetup-x64-1.88.1.exe 94.9 MB + 5 minutes ago			×
		Full download history			
Download Visual Studio Code					
Free and built on open source. Integrated Git, debugging and extensions.					
½ Windows ½ deb ½ rpm ½ Mac Windows 10, 11 Debian, Ukumin Red Het, Fedore, SUSE mux05 10:13+					
User Installer de Amód deb de Amod anp Med Linux3 Amód anp Med Linux System Installer de Amod					
By downloading and using Voual Studio Code, you agree to the license terms and privacy statement.					

Complete wizard setup (You can add the desktop shortcut for ease of access later):



Step 2: Download Node.js

- Download link: https://nodejs.org/en/download
- I recommend downloading the "LTS" version as this version is regularly maintained and updated

← → C A th nodejs.org/en/download						
	Security releases are now available!					
node Learn About Download Blog	Docs 2 Certification 2					
	Download Node.js®					
	Prebuilt Installer Prebuilt Binaries Package Manager Source Code					
	I want the v20.12.2 (LTS) \checkmark version of Node, js for III Windows \checkmark running x64 \checkmark					
	v21.7.3 (Current)					
	v19.9.0 Node js inclu v18.20.2 (LTS) Read the cha					
	Read the blo Learn how tr v16.20.2					
	Check out all available Node js download options 2					

• Complete wizard setup & select the checkbox in the "Tools for Native Modules" tab.



• Let the download start and wait for the PowerShell to complete its commands.



Step 3: Download the App Code

- The code has been uploaded to Canvas, however if you need it sent, please contact me.
- Extract the code folder in your preferred file directory where you can access it again.

Step 3: Open the Code within Visual Studio Code

- Open Visual Studio Code (Close the welcome Screen Tab).
- Open your file directory where the extracted code folder is.
- Drag and drop the extracted file into the main VSC screen and this will open the code files:



• All the files should now appear in Visual Studio Code:



Step 4: Installing node modules and starting the application

- Open the Terminal view in Visual Studio code by either:
 - Dragging it up from the bottom of the screen.
 - \circ Or in the top bar ribbon click "Terminal", then "New Terminal".

> 1	ile Edit Selection View Go Run Terminal Help		🔎 Untitled (Workspace)	
ф,		0 package.json ×		
-		oho > () package.json >		
Q		1 {		
10		<pre>2 ···"name": "oho",</pre>		
2p		· "private": true,		
		"version": "0.0.0	0",	
		"type": "module"		
~		Debug		
H				
		dev": "vite",		
		"build": "tsc &	&& vite build",	
	TS config.ts	"lint": "eslint	text ts,tsxreport-unused-disable-directives -	-max-warnings 0",
		"preview": "vi	te preview"	
		"@headlessui/re	eact": "^1.7.17",	
		"@hookform/res	olvers": "^3.3.2",	
		"@radix-ui/rea	ct-label": "^2.0.2",	
		"@radix-ui/rea	ct-slot": "^1.0.2",	
		"@radix-ui/rea	ct-tabs": "^1.0.4",	
		"@radix-ui/rea	ct-toast": "^1.1.5",	
		@react-hook/me	edia-query": "^1.1.1",	
		"@tanstack/read	ct-query": "^5.8.2",	
	 Jestintro.cjs 	"@types/styled	-components": "^5.1.34",	
		"aos": "^2.3.4		
	Components json	appwrite": "^	13.0.0",	
	s next continue	"bcryptjs": "^:	2.4.3",	
	Interconnega Interconnega	class-variance	e-authority": "^0.7.0",	
	{} package.ison	"clsx": "^2.0.0	0",	
	JS postess.config.is	"lucide-react"	: "^0.292.0",	
		"next": "^14.0	.4",	
		"react": "^18.2	2.0",	
8	🔢 tsconfig.json	PROBLEMS OUTPUT DEBUG CONSOLE	TEDAMA POTS	⊡ countral + v ∏ ≜ ··· ∧ X
503	> OUTLINE			
and the second second	> TIMELINE	PS C:\Users\jackc\OneDrive\Deskto	op (ono>	

- Run the following commands in the Terminal by typing them and hitting "Enter" on your keyboard (Ensure all commands are in lower case):
 - o npm install



o If the terminal returns the line "1 moderate severity vulnerability".



- Run "npm audit fix".
- This should fix this issue and return "found 0 vulnerabilities".



 Lastly run "npm run dev". This should bring up the local host link, which will take you to the app in your browser.



• This is the page you should land on if configured correctly:

