

## Read me

### Description of The Development Environment

#### Add Typescript Elements to Web Page

1. The version of Node.js: v16.16.0
2. The browser used to test: Chrome, 106.0.5249.119(arm64)
3. Operating system: macOS Monterey, version 12.6 (21G115), Darwin(21.6.0)
  
4. A short description of how to test the code:
  - ✧ Open Visual Studio and open **m4\_typescript\_as** file
  - ✧ Open Terminal, command line navigate to the current directory
  - ✧ Type in “**node app.js**” to run the app.js file
  - ✧ Open Chrome browser, **type in url: localhost:3000**
  - ✧ Then you can see the Webpage
  - ✧ **Click “Boot a Trip” in the Navigator Bar**
  - ✧ Open the **developer console** in Google Chrome
  - ✧ Type in “**personal information**” in the “Make a reservation here Form”
  - ✧ Click “**Submit**” button, and you will see “personal information” consoled.
  
5. A list of typescript features I used:
  - ✧ Classes and Properties: Person
  - ✧ Arrow Function: Listen to button “click” event
  - ✧ `document.getElementById(“”)`
  - ✧ Types used: string, number, Array