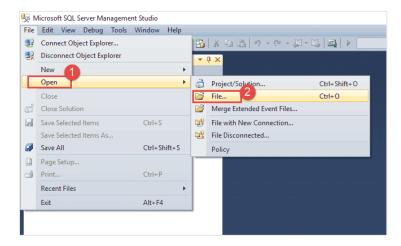
Developer's Guide:

Required Softwares:

- NodeJs 16 or above.
- SQL Server Management Studio 19.
- Visual Studio 2022, Visual Studio Code.
- Download source code via link: https://github.com/Dustin9x/BusOnlineTicket

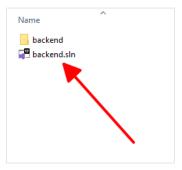
Import database:

- Extract the downloaded file.
- Run SQL Server Management Studio and import database from folder Database/busonlineticket.sql



Run backend:

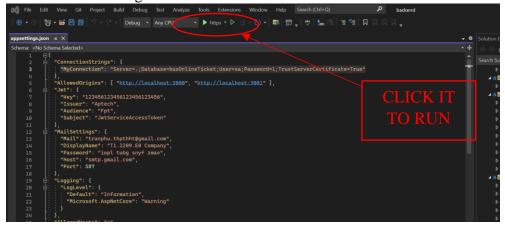
- Open folder backend and run file *backend.sln* to run the program by Visual Studio 2022.



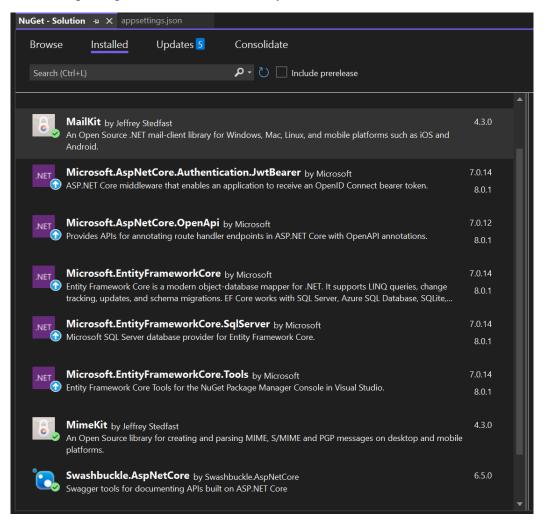
- Change your ConnectionStrings in appsetting.json file, with your own information, see below example:

```
|{
| "ConnectionStrings": {
| "MyConnection": "Server=.;Database=busOnlineTicket;User=sa;Password=1;TrustServerCertificate=True"
| },
```

- Hit run button have green color to start the backend server:

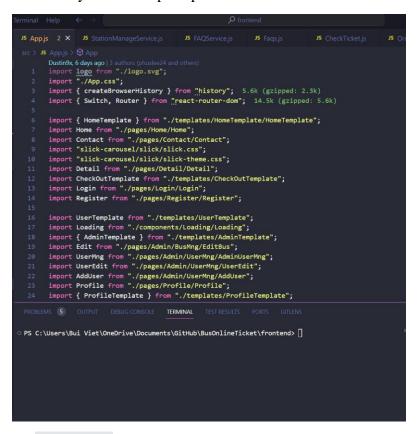


- Check the package version if it's necessary



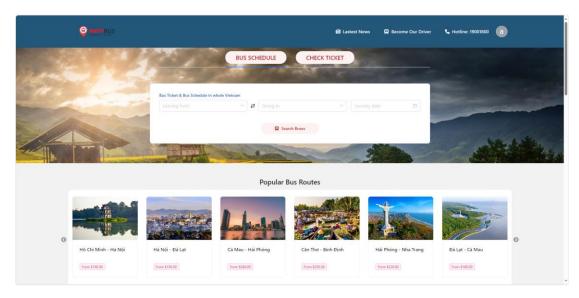
Run frontend:

- Open folder Fontend by command prompt:



- Run command: npm install. Please be patience, it will take about 5 minutes to start the frontend server.
- If it's not work. Try: npm install -force
- After the installing project is finished. Then npm start.
- And finally: Enjoy your time with PHTVBUS 😊

Website interface:



Demo account:

- Admin:

o Email: admin@phtv.com

o Password: admin

- Moderator:

o Email: emp@phtv.com

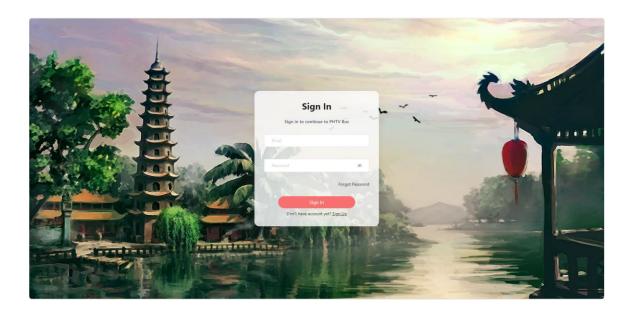
o Password: mod123

- Customer:

Email: <u>user@phtv.com</u>Password: user123

- Driver:

Email: <u>driver1@phtv.com</u>Password: driver1@phtv.com



Demo bank account:

Card number: any numberCard holder name: any name

- OTP: 123456

