**Notes:**

This zip file for TimeSheeManagementSystem\_Vue contains 2 folders:

* **AspNetCore (backend web api)**
  + To run, open command prompt/windows PowerShell and navigate to the project directory, then run “dotnet run”
  + Make sure that this web api is running first before running the client-side code
* **Vue (frontend client and UI)**
  + Before running, it is best to check if all the required npm modules are installed, run “npm install” just in case
  + To run, open command prompt/windows PowerShell and navigate to the project directory, then run “start npm”
  + If build failed due to missing npm modules, check package.json to see the dependencies used

**Account and password:**

To test for **Administrator**:

* Username: admin
* Password: admin

To test for **Instructor**:

* Username: test
* Password: test

**Administrator vs Instructor:**

* Only administrators can manage user accounts (to log in/sign up/update details) in the management system.
* Administrators can also view all records for session synopses, customer accounts and account regardless of visibility
* Instructors can only create/update/delete session synopses, customer accounts and account rate