Project Manager		Add Project	Add Task	Add User	View Task

Project Name

☐ Set Start date and End date

Start date:
01-01-2018

End date:
02-01-2018

Priority: 0   Search Manager   Search

Add   **Reset**

Projects

Search   Sort By: Start date   End date   Priority   Completed

Project Details	Priority	Actions
Project: TEST PROJECT (EDITED) No of tasks: 2 Completed: - Start date: 22/12/2015 End date: 22/12/2019	**30**	Update Suspend
Project: YET_ANOTHER_PROJECT No of tasks: 7 Completed: - Start date: 27/12/2017 End date: 27/09/2018	**20**	Update Suspend
Project: TEST PROJECT WITHOUT DATES No of tasks: 1 Completed: - Start date: N.A. End date: N.A.	**20**	Update Suspend
Project: PROJECT_WITH_DATE No of tasks: 2 Completed: - Start date: 24/12/2017 End date: 30/12/2017	**30**	Update Suspend
Project: FIRST_PROJECT_GENERATED_FROM_UI (EDITED) No of tasks: 2 Completed: - Start date: 09/12/2014 End date: 01/12/2020	**15**	Update Suspend
Project: DEFAULT No of tasks: 3 Completed: - Start date: 23/12/2014 End date: 23/12/2020	**5**	Update Suspend

**You can also access the finished website on https://project-management.netlify.com

All codes are located on VM Desktop Folder 'Final Certification'

TO RUN BACKEND PROJECT:

Go to 'Backend Project' folder and the solution file on Visual Studio **2017** and then Debug. It will start on http://localhost:52331/

The Web API is hosted on Azure with endpoint URL: https://projectmanagerwebapi.azurewebsites.net/api/

TO RUN FRONTEND PROJECT:

Go to 'Frontend Project' folder

open a cmd/powershell window there.

Type `npm start` or `npm start:noTest` to run the website on localhost:3000

NOTE: By default, the frontend application will use https://projectmanagerbackendapp.azurewebsites.net/api/ as API endpoint.

To make it use local instance of Backend Application change "uri" parameter value in /src/app/api/config.js to "http://localhost:52331/"

TO CONNECT TO DATABASE:

Database Server used is hosted on Azure. Below are the credentials to connect to it with SQL Server Management Studio

Server URL: foxhound.database.windows.net

Authentication method: SQL server Authentication

username: coolirisme@foxhound

password: foxhound@1

The database name is ProjectManagementDatabase