LittleHelp

Home services website

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Description

This app is created by the HOA of a subdivision for its residents. This app will help the residents to obtain contact information of the service providers like handymen, plumbers, lawn mowers, babysitters, housekeepers etc.

Features

- Users: Users can view the list of services available, when the user clicks on a particular service, he/she can view the information about the service providers that offer the particular service the user clicked.
- Service Providers: The existing service providers can log in with their user id and password and they can update their information in the database. The new service providers have to sign up first to enter the details of the service they provide.
- Admin: The Admin maintains the LittleHelp database, the Admin has access to delete a service provider entry, the Admin has access to add an category to the database and the admin has right to reset the service provider's password.

Planning - User Stories

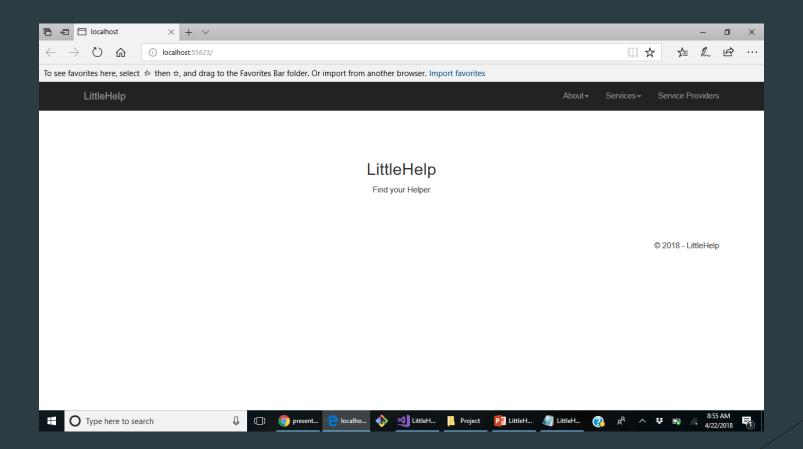
- Service providers need a valid credentials to enter their details in the LittleHelp DB
- ► The users can see the list of service providers in the LittleHelp DB
- ► The users can avail the list of particular service provider by clicking the specific service provider tab

Technology

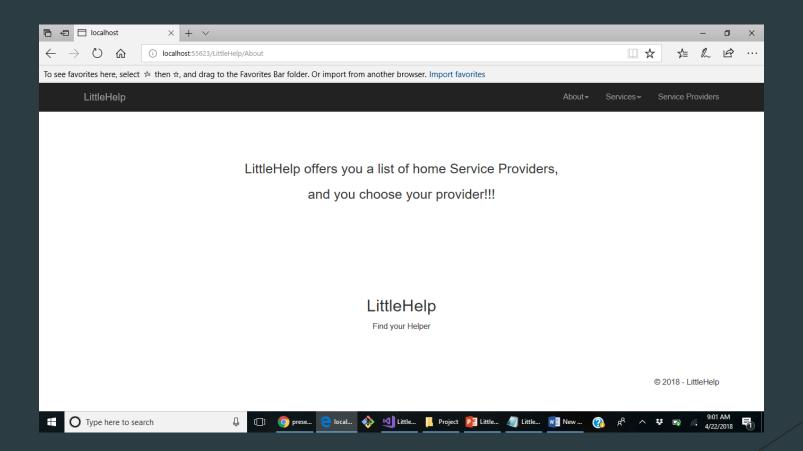
- C#/.NET (Entity Framework)
- ▶ Bootstrap
- ► SQL Server
- **LINQ**

DEMO

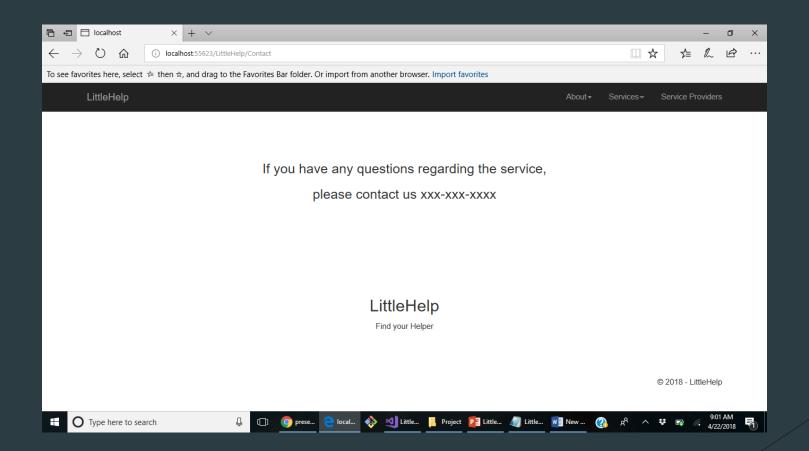
Demo - Home Page



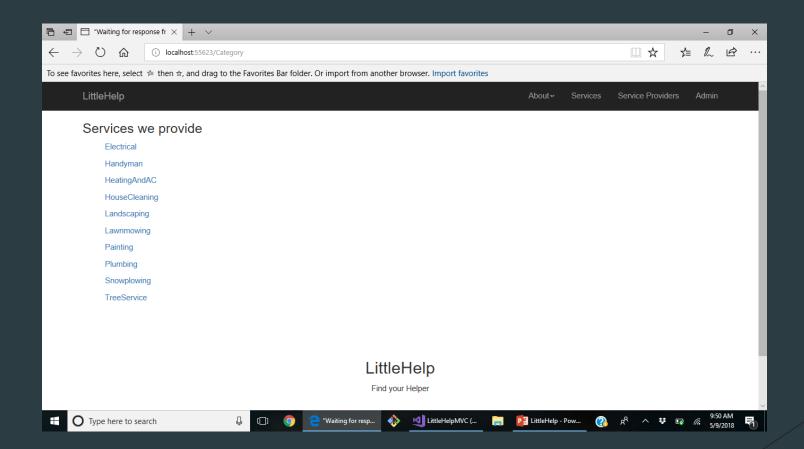
Demo - About



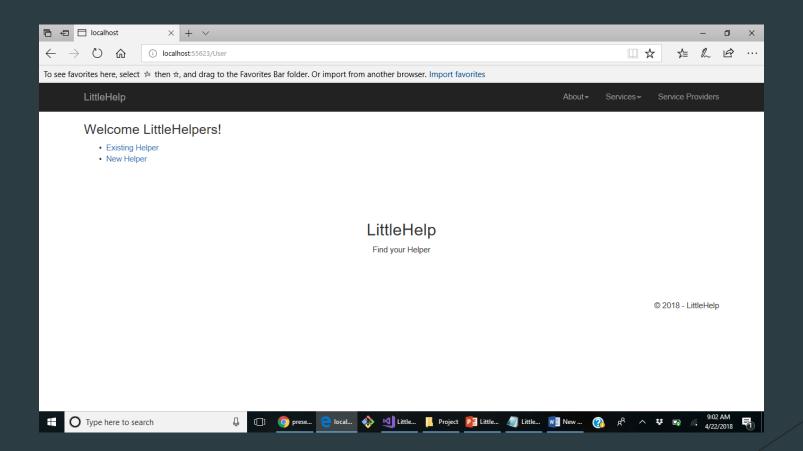
Demo - Contact us



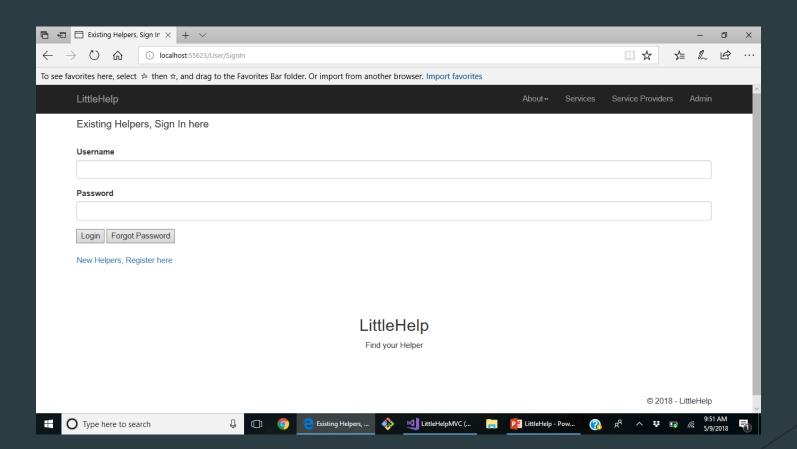
Demo - Services



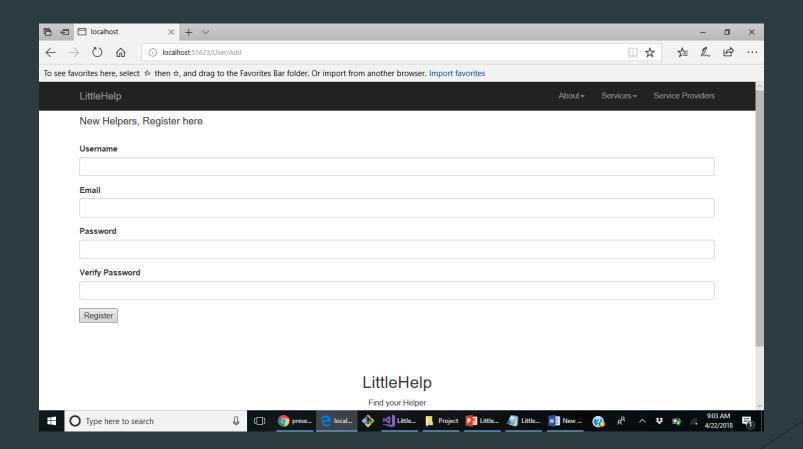
Demo - Service Providers



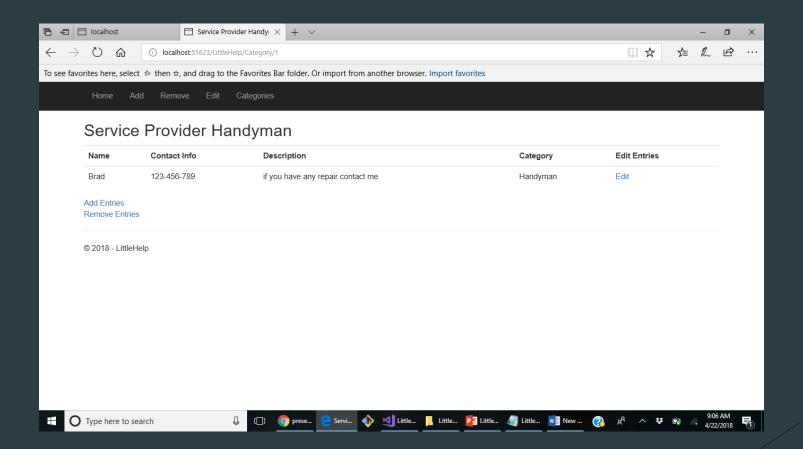
Demo - Existing Helper



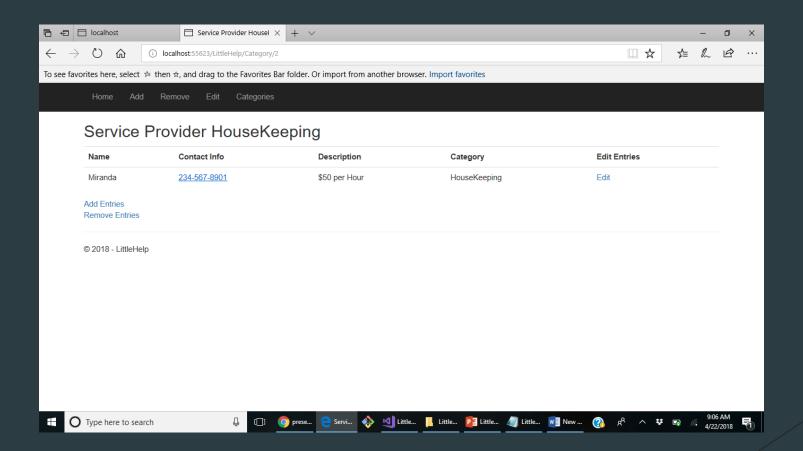
Demo - New Helper



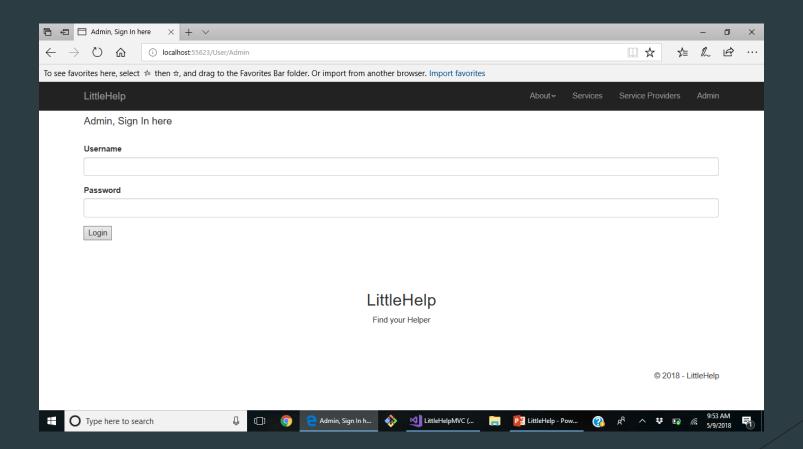
Demo - Handyman



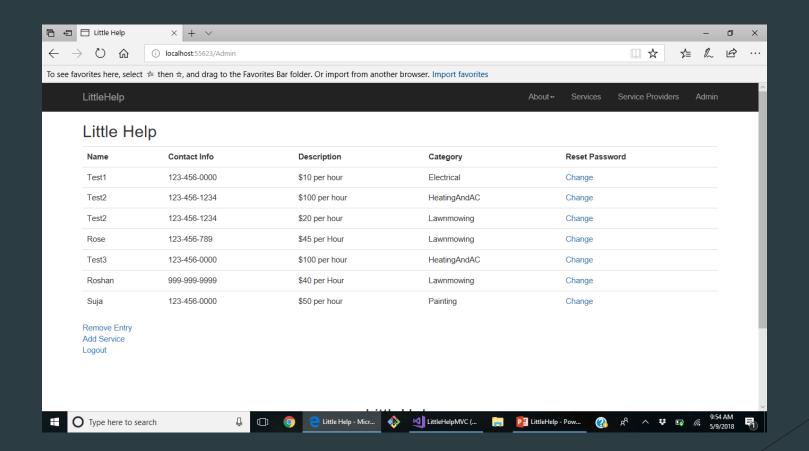
Demo - Housekeeping



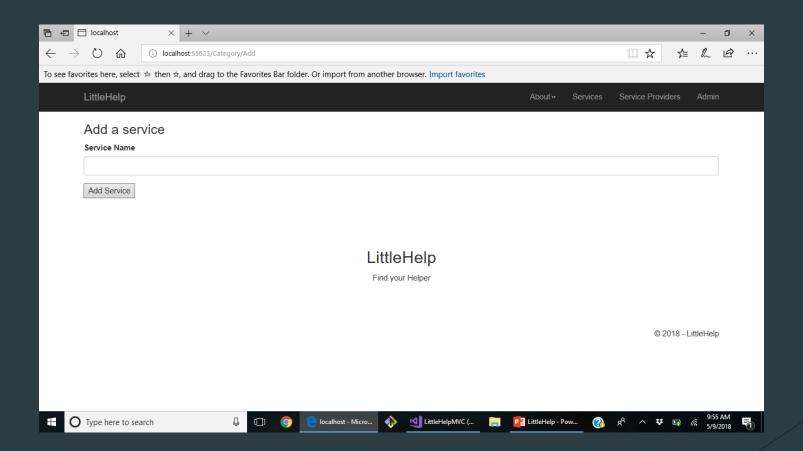
Demo - Admin



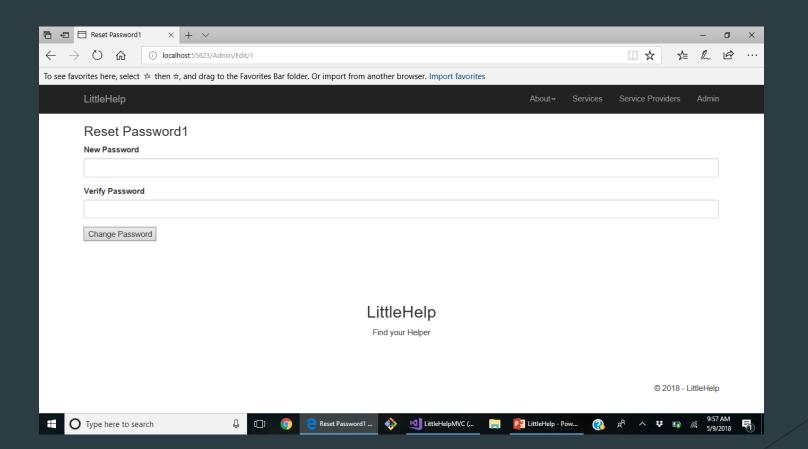
Demo - Admin's Main Page



Demo - Admin



Demo - Admin



What I learned

- User Stories
- Wire Framework
- ► I became more familiar with the concepts of MVC and Entity Frame work

Next Step

- ► To implement "Forgot Password" feature, and the send the reset password to the email id provided.
- ▶ To implement the user log in via Google Authentication
- ► To implement resident-to-resident service sharing within the subdivision, where the user can log their issues or the service they require; the service providers can see the list of request and can fulfill them in one visit.

Thank You!