Bell Support System

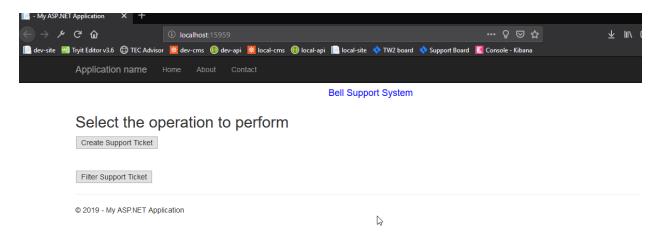
Technologies Used:

- .Net Framework 4.6.1
- C#
- MVC 5.2.4
- Entity Framework 6.0
- JQuery
- Bootstrap- 4.3.1
- CSS
- SQL Server Management Studio 2017

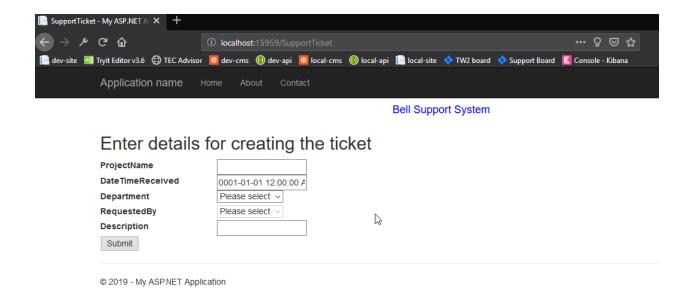
Project Description

This project contains two main operations:

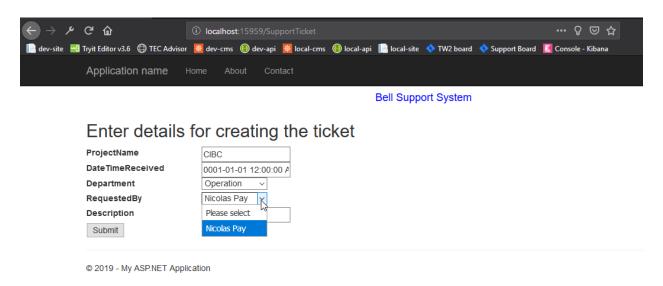
- Creation of support ticket
- Filtering of support ticket
- ➤ The homepage looks like below screenshot, that provides list of available operations.



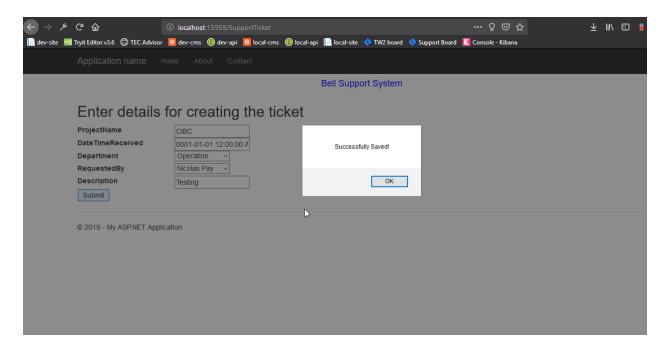
> On selection of operation "Create support Ticket", UI contains the following fields, to be entered by user in order to save the ticket.



On Selecting the required "Department" from the drop down, the "RequestedBy" dropdown gets populated from the database. (as shown in the below screenshot)

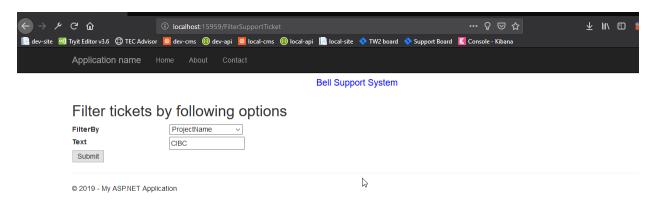


Finally after entering all the details and clicking on submit, the data gets saved in the database. With a successful message appearing on the screen.



After, creation of ticket, user can navigate to the filter screen from the homepage. The filter screen appears like below screenshot.

FilterBy dropdown contains list of options by which user can filter the ticket.



On clicking on submit, the data gets filtered by the selected option and displays the result in a grid view(as shown in the screenshot)



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ProjectName	DateTimeReceived	Department	RequestedBy	Description
CIBC	0001-01-01 00:00:00	4	87673	testing
CIBC	0001-01-01 00:00:00	2	17689	Testing

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