Ipoandsmedetails

Dynamic Web Application Devlopment Using C# Asp.Net

Developed By :- Tankariya Brijesh J.

Stream :- BCA

Semester :- 5th

<u>Project Prerequisities</u>

- Design & Develop a complete dynamic web application.
- Perform database connectivity with MYSQL using Asp.Net programming.
- Tech Used :- Asp.Net with C# programming, MYSQL database, Bootstrap.
- Prerequisites :- Basic Knowledge of Asp.Net with C#, MYSQL, Bootstrap.
- Software Used :- Visual Studio 2022, MYSQL Server, Browser.

Web Application

- Topic :- Ipoandsmedetails

- Modules :-
  - **Home Page** :- The first page of website, which usually show ipo and sme details like price, opendate, closedate, allotmentdate, listingdate.
  - **Ipo and Sme Gmp** :- This page will show the latest gmp of ipo and sme.
  - **Ipo and Sme Subscription** :- This page will show the latest subscription of ipo and sme.
  - **Ipo and Sme Company Data** :- This page will show the ipo and sme company data.
  - **Ipo and Sme Review** :- This page will show the ipo and sme reviews.
  - **Market News** :- This page will show the latest market news.
  - **Admin** :- This page will usefull for admin login and insert data in website.

Data Dictionary

Database Type :- MYSQL Database

Database Tables :-

- Companydetails
- Gmp
- Ipo
- Ipoandsmereview
- Marketnews
- Sme
- Subscription

- Ipo

Column Name	Data Type	Constraints
Company Name	nvarchar(50)	-
Price	nvarchar(50)	-
Open Date	nvarchar(50)	-
Close Date	nvarchar(50)	-
Allotment Date	nvarchar(50)	-
Listing Date	nvarchar(50)	-

- Gmp

Column Name	Data Type	Constraints
Company Name	nvarchar(50)	-
Gmp	nvarchar(50)	-

- Subscription

Column Name	Data Type	Constraints
Company Name	nvarchar(50)	-
Qib	nvarchar(50)	-
Nii	nvarchar(50)	-
Retailers	nvarchar(50)	-
Total	nvarchar(50)	-

- Companydetails

Column Name	Data Type	Constraints
Company Name	nvarchar(50)	-
Company Details	nvarchar(50)	-

- Ipoandsmereview

Column Name	Data Type	Constraints
Company Name	nvarchar(50)	-
Review	nvarchar(50)	-

- Marketnews

Column Name	Data Type	Constraints
id	int	Primary Key
Market News	nvarchar(50)	-

* <u>All of the above details are estimated. It will be replaced if needed.</u>