

Student Startup Registration

A PROJECT REPORT

Submitted by

BJS Team

of

Bachelor In Computer Application

**Bhartiya Jain Sanghatana's
Arts, Science & Commerce College**

Pune University

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1. ACKNOWLEDGEMENT

I would like to express my special thanks to our project guide Prakash Sharma Sir who gave me the golden opportunity to do this wonderful project on the topic **Student Startup Registration**, which also helped us in doing a lot of research and we came to know about so many new things. We are really thankful to them.

Secondly I would also like to thank our teachers and project members who helped us a lot in this project.

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Date :

Place :

2. INTRODUCTION

In this project we are developing a student startup Registration form and also we are providing this form with a good and clean user experience . with the help of this form, users can fill their information easily. We provide their total 19 fields in their 14 fields for project details and other 5 for student details. In their startup name, student name, college name, Email, phone, team size for project, Prototype, technology, skills, hobbies, painpoint and user can upload their team photo And ppt of project demo .

For the front-end we use HTML5 , CSS3, Bootstrap5 and JavaScript. We also insert their logos of PCOMBINATOR , PASSION IT and there is also a button for submit the data Whenever data Will be submitted it Store in our database we are using mysql database for storing data. in there we make one database which is **startup_spinoff** and in that database we make two tables one for Startup Infomation and another is for Team information.

In there we use a primary key of the first table as a foreign key in the second table. In their we are doing many operations After Form Submitted Then User can fetch data from database and he can directly delete it or update it for this purpose we are provided buttons in their

For the backend we use different languages like Java, PHP, JavaScript and Mysql for inserting the data in the database. We use Java and PHP for CRUD Operation's and also connect the database to HTML/JSP pages. We run this project on a web browser.

3. METHODOLOGY

- For this form development we firstly see the lot of form types then we draw the flowchart of this form process.
- We make this form in html5 and use css for styling.
- We choose the Language's and best Editor's for coding.
- In there we use many languages like HTML5, CSS3, Java, JavaScript and PHP.

Table 3.1 :language and their use

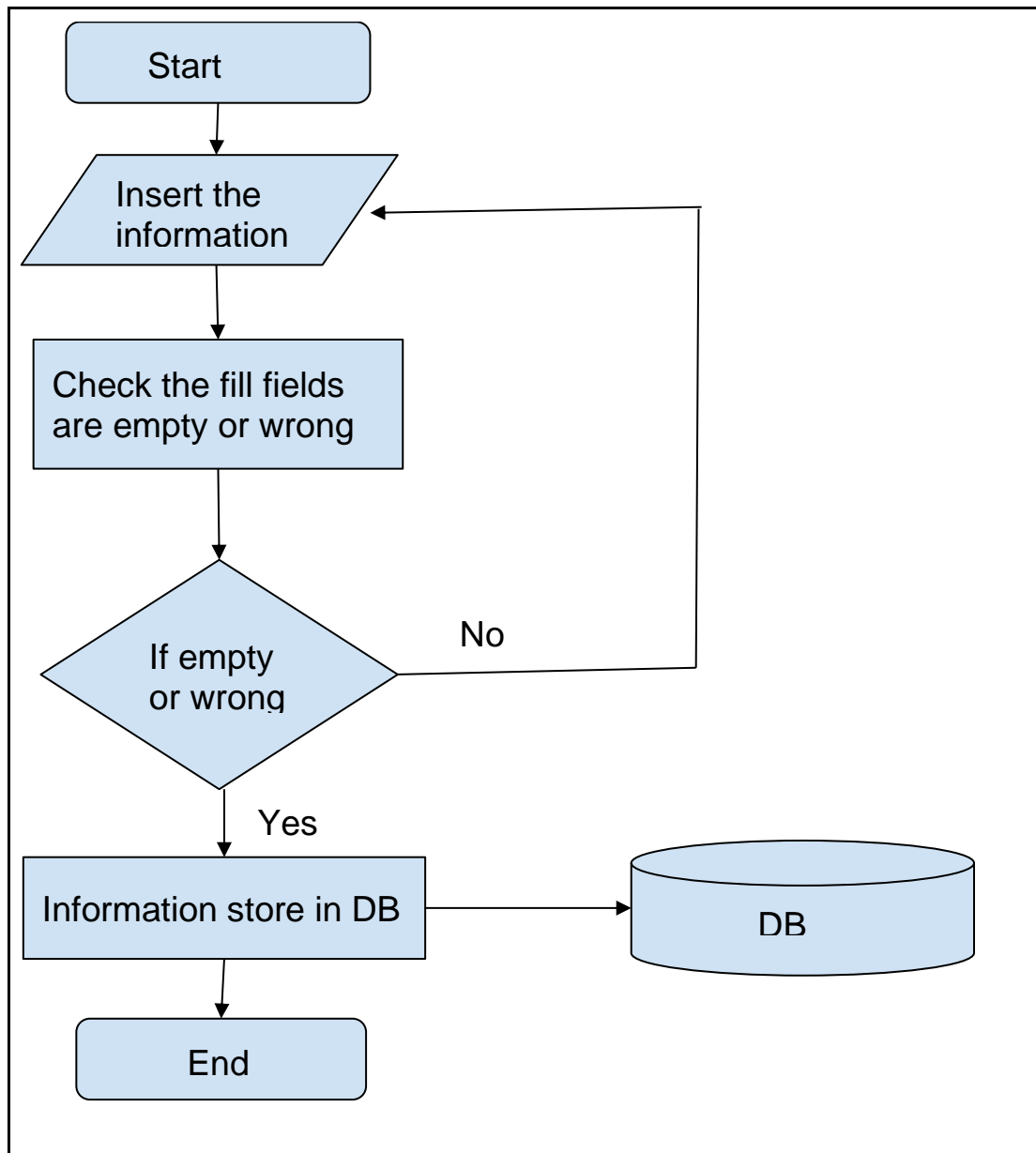
Sr.No	Name Of Language	Use
1	HTML5	For the structure of form
2	CSS3	For the style
3	JAVA,Servlet,JSP	For back-end / crud operation
4	PHP	For back-end / crud operation / connect form with Database
5	JavaScript	For scripting
6	MYSQL	For Database

4. OPERATIONS

4.1 Submit Button :

In this form we put a **Submit Button** whenever the user fills the data and click submit button the data will be stored in the database if there remains an empty field which is mandatory then data will not submit.

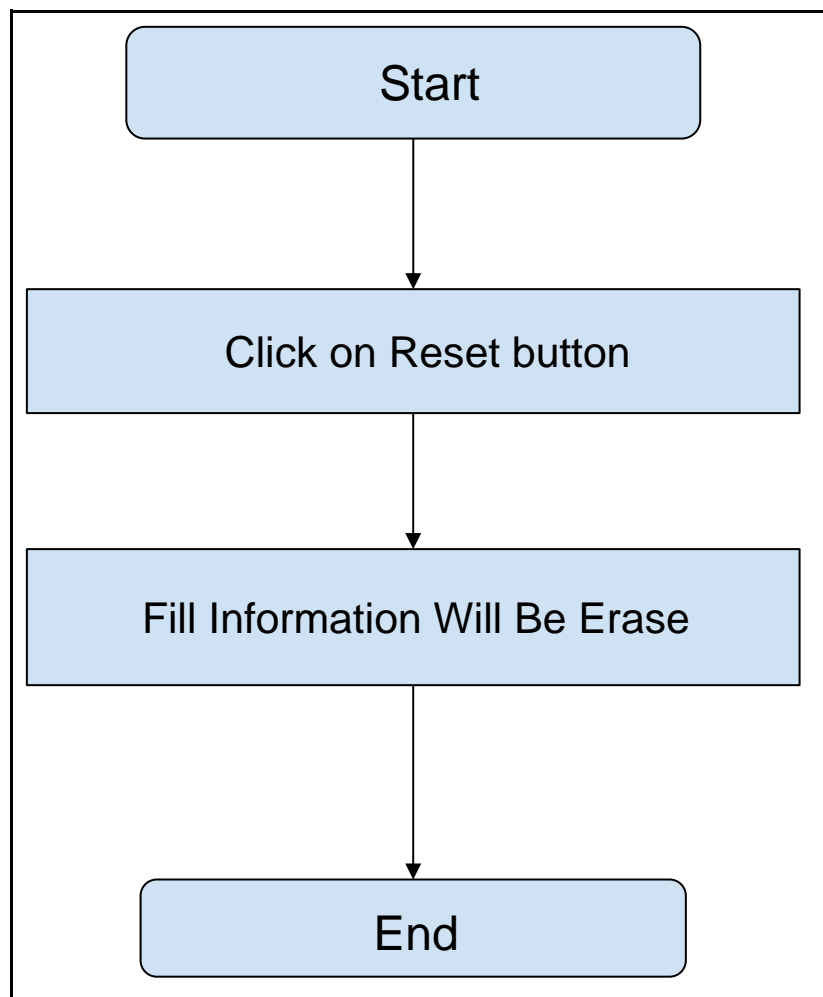
Diagram 4.1.1



4.2 Clear Button:

When the user clicks on the **Reset Button** the data will erase which are filled by user.

Diagram 4.2.1

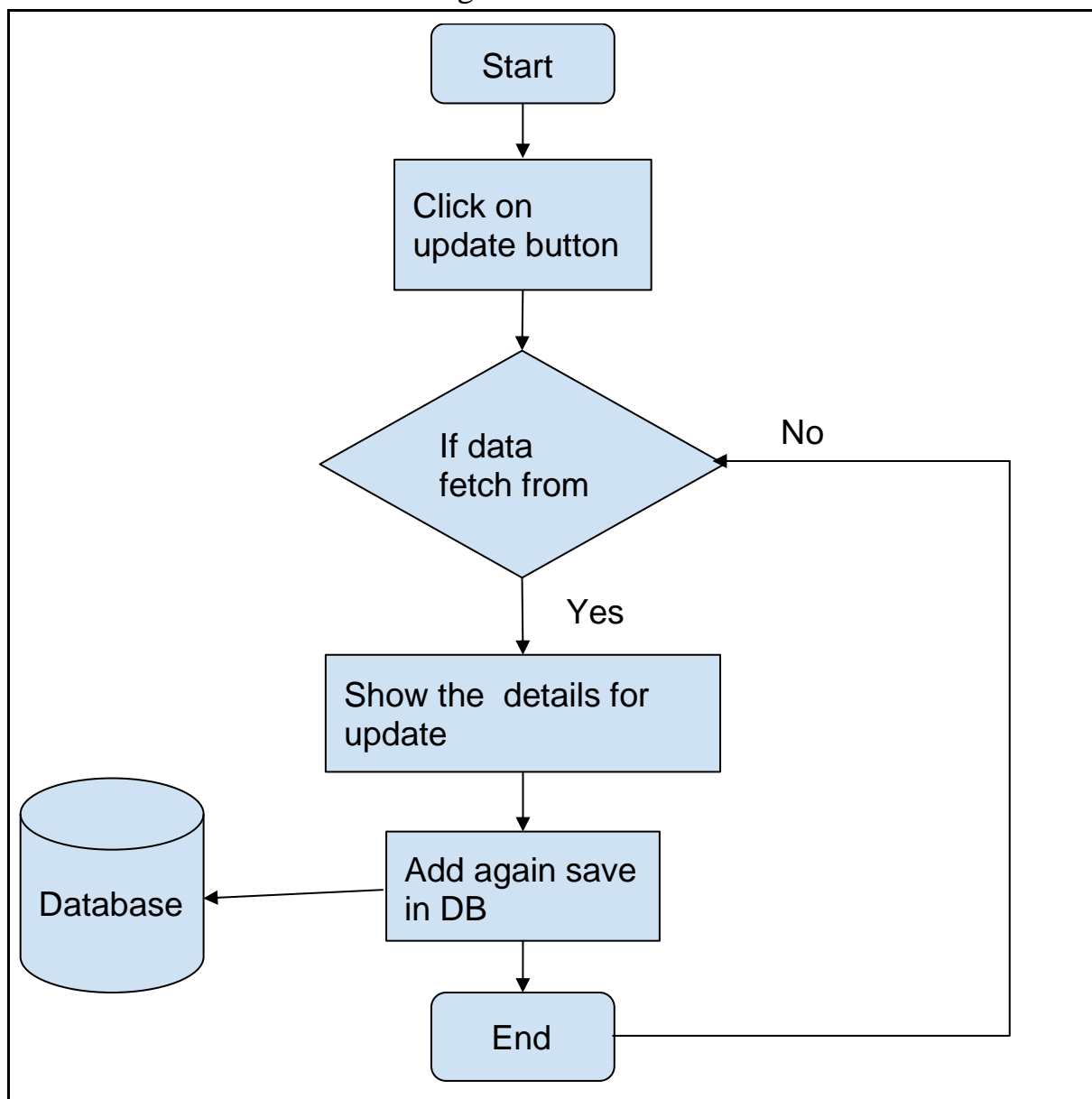


Flowchart of Reset button

4.3 Update Button:

User clicks on update button the data fetch from database And Put On Form Field's User Can Add And Delete Information . After All Done Submit Button Is Saved All Information To The Database. And User Controlled Put On User To The View Page.

Diagram 4.3.1

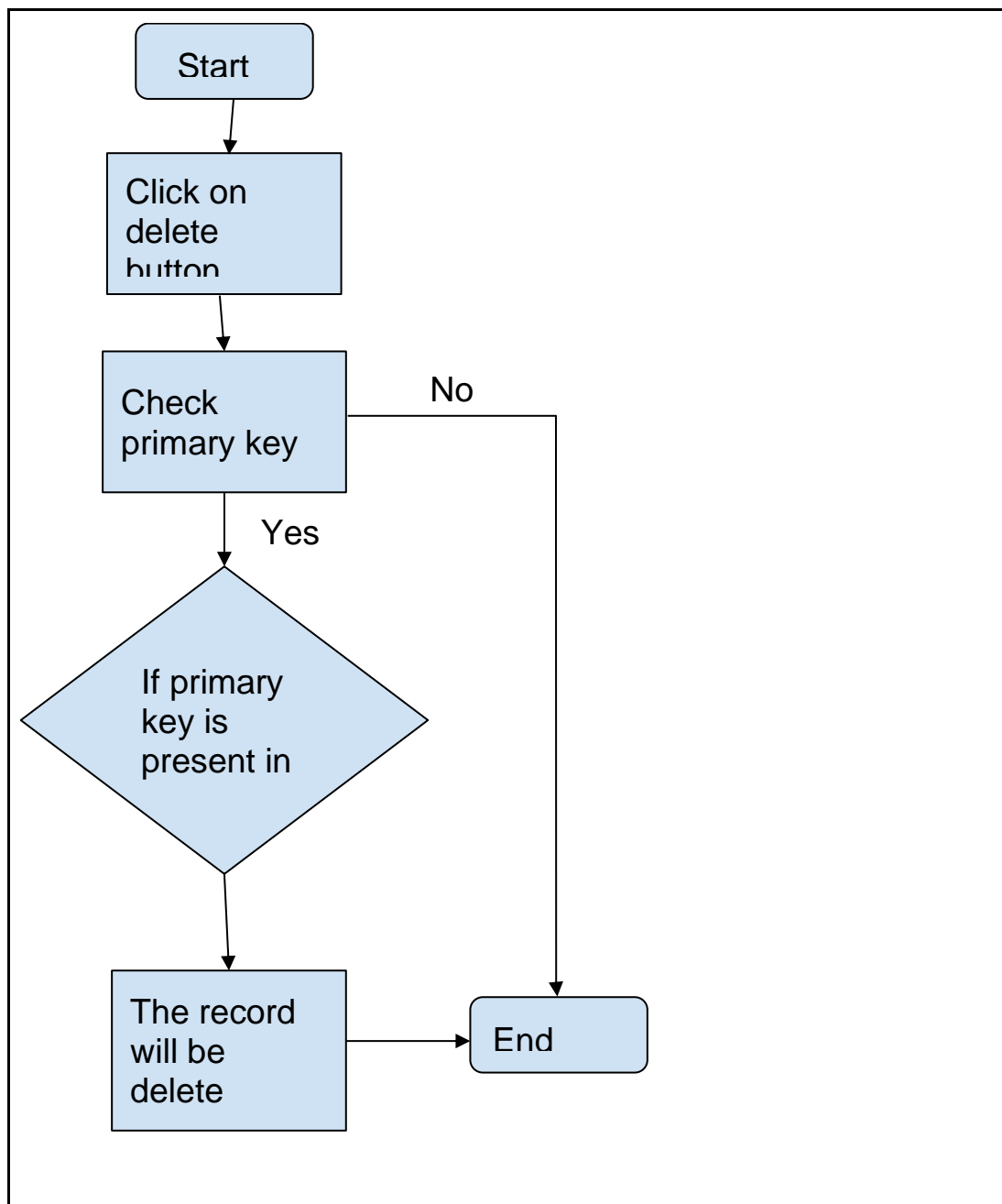


Flowchart of Reset Button

4.4 Delete Button :

It is also for only the User can delete records from the database with the help of the primary key.

Diagram 4.3.1



Flowchart of delete button

5. PICTURES

5.1 Homepage

The screenshot shows the 'Student Startup Registration' form on the PASSION IT.COM website. The form is titled 'Student Startup Registration' and features a yellow hexagonal logo. The form is divided into two main sections: a left column for personal and team details, and a right column for project-related information. The left column includes fields for Startup Name, Student Name, College Name, Email, Phone, and team size. Below these is a 'Team Member Details' section with a table for adding team members. The right column includes fields for the painpoint/problem, prototype status, skills to acquire, hobbies, and technologies known. At the bottom, there are file upload sections for a pitchdeck and team photo. The form has 'Submit' and 'Reset' buttons at the bottom right.

Startup Name:

Student Name:

College Name:

Email:

Phone:

What is your team size for the project?

Enter Team Details ? [Add New](#)

Team Member Details:	
Name	<input type="text"/>
Phone	<input type="text"/>
Email	<input type="text"/>
Role	<input type="text"/>
Delete	

What is painpoint/problem you wish to solve?

Have you built any prototype or proof of concept?

What skills you wish to acquire?

What are your hobbies?

What technologies do you know?

File Upload: (Pitchdeck PPT,PDF or Zip)
[Choose File](#) No file chosen

Image Upload: (Team Photo)
[Choose File](#) No file chosen

[Submit](#) [Reset](#)

This screenshot shows the same 'Student Startup Registration' form, but with sample data filled in. The 'Startup Name' is 'Passion IT Pune', 'Student Name' is 'Sujit Kargal', and 'College Name' is 'Nandini@gmail.com'. The 'Email' is 'Nandini@gmail.com' and 'Phone' is '09695942910'. The 'Team Member Details' table has two entries: Nandini Shelar (Assistant) and Sujit Kargal (Coder). The 'What is painpoint/problem you wish to solve?' field contains 'Faced Lot's Of Problem Like ...'. The 'Have you built any prototype or proof of concept?' field contains 'Never Give Up'. The 'What skills you wish to acquire?' field contains 'Learning New things , Implement Our Method View'. The 'What are your hobbies?' field contains 'Learning New things , Implement Our Method View'. The 'What technologies do you know?' field contains 'coder.jpeg'. The 'File Upload' section shows 'PranITakawa...sume (1).pdf' and 'coder.jpeg' as uploaded files. The form has 'Submit' and 'Reset' buttons at the bottom right.

Startup Name:

Student Name:

College Name:

Email:

Phone:

What is your team size for the project?

Enter Team Details ? [Add New](#)

Team Member Details:	
Nandini Shelar	<input type="text" value="09695942910"/>
Nandini@gmail.com	<input type="text" value="Assistant"/>
Delete	
Sujit Kargal	<input type="text" value="900609706"/>
Sujit@gmail.com	<input type="text" value="Coder"/>
Delete	

What is painpoint/problem you wish to solve?

Have you built any prototype or proof of concept?

What skills you wish to acquire?

What are your hobbies?

What technologies do you know?

File Upload: (Pitchdeck PPT,PDF or Zip)
[Choose File](#) PranITakawa...sume (1).pdf

Image Upload: (Team Photo)
[Choose File](#) coder.jpeg

[Submit](#) [Reset](#)

5.2 Data fetch from Database

Edit	Delete	Idea Number	Date Time	Startup Name	Student Name	College Name	Email	Phone	Painpoint	Solution	Prototype Status	Technology knowhow	Skills To Acquire	Hobbies	Team Size	Coll
Update	Delete	116	2022-12-16	Passion IT ..	Sujit Kargal		Nandini@gmail..	09695942910	Faced Lot's..	null	Never Give Up			Learning Ne..	0	null

Edit	Delete	Idea Number	Sr. No.	Name	Phone	Email	Role
Update	Delete	116	1	Nandini She..	09695942910	Nandini@gmail..	Assistant
Update	Delete	116	2	Sujit Kargal	988089706	Sujit@gmail..	Coder


[Add More Team Members Details](#)


dent Name	College Name	Email	Phone	Painpoint	Solution	Prototype Status	Technology knowhow	Skills To Acquire	Hobbies	Team Size	College Mentor	File Upload Presentation	Team Photo Upload
Kargal		Nandini@gmail..	09695942910	Faced Lot's..	null	Never Give Up			Learning Ne..	0	null	File	Photo


Edit	Delete	Idea Number	Sr. No.	Name	Phone	Email	Role
Update	Delete	116	1	Nandini She..	09695942910	Nandini@gmail..	Assistant
Update	Delete	116	2	Sujit Kargal	988089706	Sujit@gmail..	Coder

[Add More Team Members Details](#)

5.3 Update







Student Startup Registration

Startup Name:
Passion IT Pune

Student Name:
Nandini Shelar

College Name:
BJS College Wagholi

Email:
Nandini@gmail.com

Phone:
9695942910

What is your team size for the project?
2

What is painpoint/problem you wish to solve?
Faced Lot's Of Problem Like ...

Have you built any prototype or proof of concept?
Never Give Up

What skills you wish to acquire?
New FrameWorks Like Servelt And Other Data Handling Tech.


What are your hobbies?
Learning New things , Implement Our Method View


What technologies do you know?


Submit

Reset

Back







Student Startup Registration

Team Member Details:
Nandini Shelar
9695942910
Nandini@gmail.com
Developer And Data Handler

Submit

Reset

Back

Student Startup Registration

[Download](#)

Image Upload: (Team Photo)

No file chosen

Student Startup Registration

Pranli Takawane

tawanepranli22@gmail.com
+91 9095328916
Pune, Parganah

EDUCATION

Bachelor of Computer Applications (BCA), Computer Science & Technology
Bharatiya Jahn Sanghatana's Arts, Commerce & Science College
2021 - 2024
CGPA: 1.00/9

Bachelor of Computer Applications (BCA), Computer Science & Technology
Bharatiya Jahn Sanghatana's Arts, Commerce & Science College
2021 - 2024
CGPA: 9.00/10

Senior Secondary (HSE), Science
Bharatwadi Vidyalaya Kulkarni
(HSC board)
Year of completion: 2021
Percentage: 77.00%

SKILLS



C++ Programming Intermediate	C Programming Intermediate
Java Beginner	MS-Word Beginner
HTML Intermediate	MySQL Beginner


[Download](#)

File Upload: (Pitchdeck PPT,PDF or Zip)

No file chosen

5.4 Add More Team Members





Student Startup Registration

Enter Team Details ? [Add New](#)

Team Member Details:

[Delete](#)

[Submit](#) [Reset](#) [Back](#)

5.4 Database

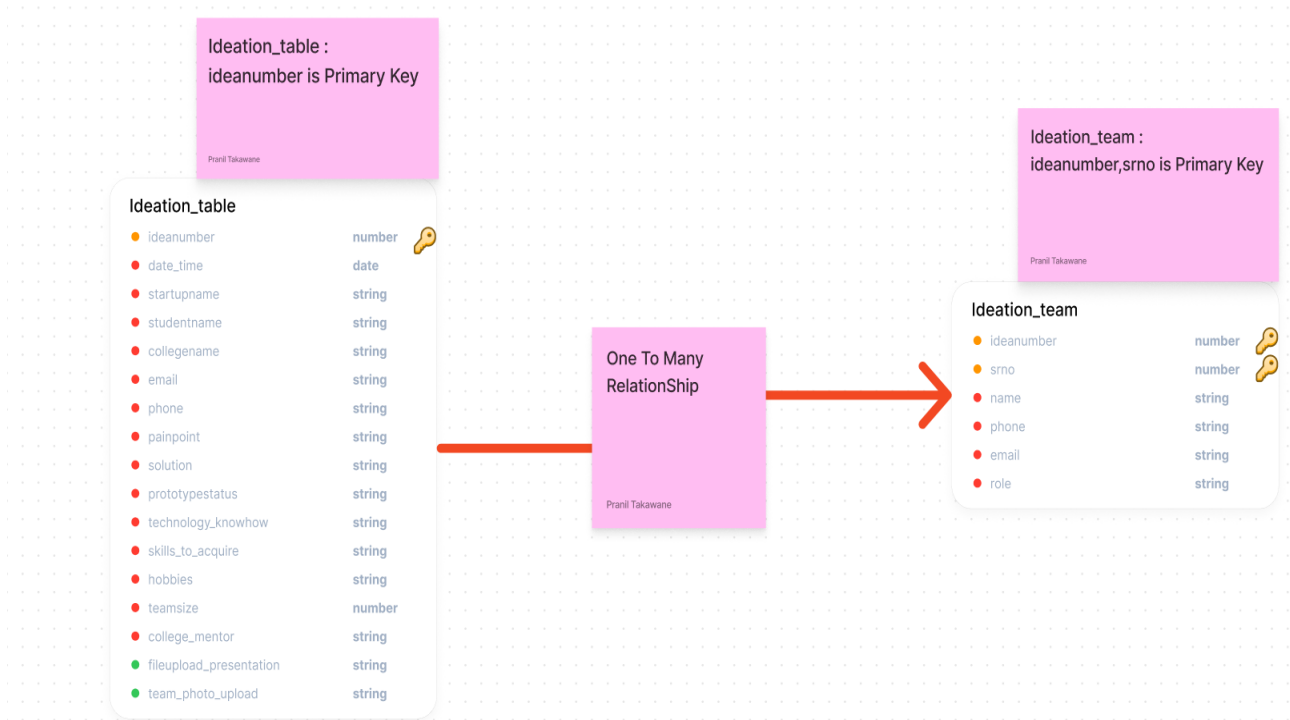
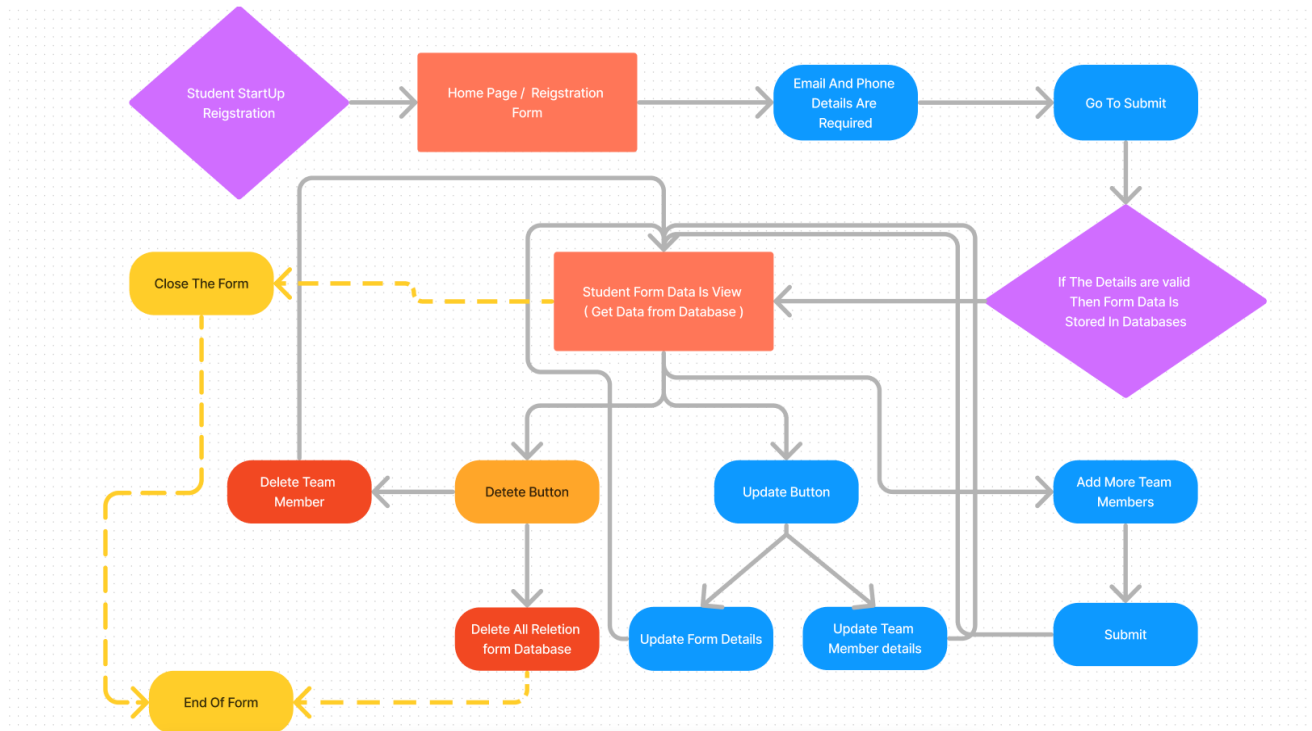
```
mysql> use Startup_spinoft;
Database changed
mysql> show tables;
+-----+
| Tables_in_startup_spinoft |
+-----+
| ideation_table             |
| ideation_team              |
+-----+
2 rows in set (0.01 sec)

mysql> describe ideation_table;
+----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+----+-----+-----+-----+-----+-----+
| ideanumber | int | NO | PRI | NULL | |
| date_time | date | YES | | NULL | |
| startupname | varchar(100) | YES | | NULL | |
| studentname | varchar(100) | YES | | NULL | |
| collegename | varchar(100) | YES | | NULL | |
| email | varchar(100) | YES | | NULL | |
| phone | varchar(100) | YES | | NULL | |
| painpoint | varchar(255) | YES | | NULL | |
| solution | varchar(255) | YES | | NULL | |
| prototypestatus | varchar(255) | YES | | NULL | |
| technology_knowhow | varchar(255) | YES | | NULL | |
| skills_to_acquire | varchar(255) | YES | | NULL | |
| hobbies | varchar(255) | YES | | NULL | |
| teamsize | int | YES | | NULL | |
| college_mentor | varchar(255) | YES | | NULL | |
| fileupload_presentation | varchar(1000) | YES | | NULL | |
| team_photo_upload | varchar(1000) | YES | | NULL | |
+----+-----+-----+-----+-----+-----+
17 rows in set (0.01 sec)

mysql> describe ideation_team;
+----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+----+-----+-----+-----+-----+-----+
| ideanumber | int | NO | PRI | NULL | |
| sno | int | NO | PRI | NULL | |
| name | varchar(100) | YES | | NULL | |
| phone | varchar(50) | YES | | NULL | |
| email | varchar(255) | YES | | NULL | |
| role | varchar(255) | YES | | NULL | |
+----+-----+-----+-----+-----+-----+
6 rows in set (0.00 sec)

mysql>
```

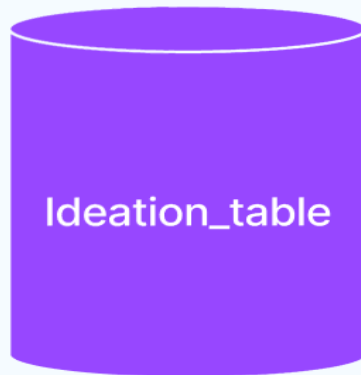
❖ Digramatic View Of Project



DATABASE

DATABASE -:
Startup_spiOff
DATABASE Table
-:
Ideation_table
Ideation_team

Pranil Takawane



THANK
you