TO SUPPLY LEFTOVER FOOD TO POOR

COLLEGE NAME:AG ARTS AND SCIENCE COLLEGE

TEAM MEMBERS:

Team Leader:Isna

Email:isnashajahan@gmail.com

Team Member1:Hemalatha

Email:hemalatha11005@gmail.com

TEAM MEMBERS:

Team Leader:Isna

Email:isnashajahan@gmail.com

Team Member1:Hemalatha

Email:hemalatha11005@gmail.com

Team Member2:Jaya Prabha

Email:jayaprabha1415@gmail.com

Team Member3:Harish

Email:harishcgp159@gmail.com

Login to
NAAN
MUDHALVAN

Username

anbnu5e2322b55a1

Password

Forgot Password?

6 6 7 4 5

Captcha

Please enter the characters on the image

Login

For New Organization/Industry Job Registration
Click here

Login to
NAAN
MUDHALVAN

Username

asbru5r2322s0581

Password

••••••

Forgot Password?

6 6 7 4 5

Captcha

66745

Login

Login successful. You are being redirected to the Naan Mudhalvan portal

For New Organization/Industry Job Registration
Click here

ATTENTION ALL FINAL
YEAR STUDENTS

STUDENTS ASPIRING FOR JOBS WILL
GET OPPURTUNITY TO PARTICIPATE
IN THE STATEWIDE POOLED CAMPUS
PLACEMENT DRIVES

LEADING
COMPANIES TO
RECRUIT INTERNS
AND EMPLOYEES

FILL UP YOUR ASPIRATION IN THE NAAN MUDHALVAN PORTAL IMMEDIATELY

Mandatory Courses

View

Career Catalyst

Course Name	Course Syllabus	Weekly Plan	Course Content	Training Partner	Training Schedule	Mode	Actions	
Sales Force Developer with Agent Blazer Champion	N/A	-	N/A	N/A	Salesforce - Smart Bridge	View	Virtual Instructor Led	Watch	Progress

Course Name	Course Syllabus	Weekly Plan	Course Content	Training Partner	Training Schedule	Mode
Sales Force Developer with Agent Blazer Champion	N/A					Virtual Instructor Led

Loading course details from Salesforce - Smart Bridge

Course details are now ready, click on the link below to access the course.

Access Course

PROFILE

ISNA S

Last Login : 2025-08-07 02:15:01

Home

Projects

? Support

Name : ISNA S
Email: isnashajahan@gmail.com
NM_ID: 3106DA8F46D092188B2436B79ADE0F43

CATEGORY	Salesforce Developer
PROJECT TITLE	To Supply Leftover Food to Poor
ROCKET CHAT USERNAME	isnashajahan@gmail.com
ROCKET CHAT PASSWORD	· 👁
DOWNLOAD ROCKET CHAT	Google Play App Store

Project

To Supply Leftover Food to Poor

ACTIVE

Access Resources

ISNA S

Home

Projects

Support

Instructions   Courses   Learning Resources   **Guided Projects**   Assessments

ISNA S

- Home
- **Projects**
- ? Support

Instructions   Courses   Learning Resources   **Guided Projects**   Assessments

To Supply Leftover Food To
Poor

Go To Workspace

Home

Projects

Support

Guided Project   Project Workspace

To Supply Leftover Food
To Poor

Salesforce Developer
Account Creation

Creating Developer
Account

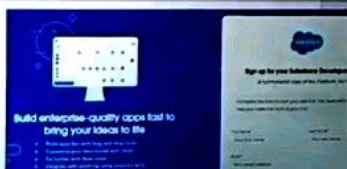Account Activation

Object

Tabs

The Lightening App

Fields

FLOWS

Creating Developer Account

Creating a developer org in salesforce.

1. Go to https://developer.salesforce.com/signup
2. On the sign up form, enter the following details

Build enterprise-quality apps fast to
bring your ideas to life

Guided Project | Project Workspace

To Supply Leftover Food To Poor

Salesforce Developer Account Creation

Creating Developer Account

Account Activation

Object

Create Venue Object

Create Drop-Off Point Object

Create Task Object

Create Volunteer

To create an object:

1 From the setup page > Click on Object Manager > Click on Create > Click on Custom Object.

2 On Custom object defining page:

3 Enter the label name, plural label name, click on Allow reports, Allow search.

Guided Project   Project Workspace

Creating Developer
Account

Account Activation

Object

Create Venue Object

Create Drop-off Point
Object

Create Task Object

Create Volunteer
Object

Create Execution
Details Object

Tabs

Create Venue Object

To create an object:
1. From the setup page >> Click on Object Manager
   >> Click on Create >>Click on Custom Object.
   1. Enter the label name >> Venue
   2. Plural label name >> Venues
   3. Enter Record Name Label and Format
      • Record Name >> Venue Name
      • Data Type >> Text
2. Click on Allow reports and Track Field History,Allow
   Activities.
3. Allow search >> Save.

Smart Internz

Home
Projects
Support

Guided Project   Project Workspace

Creating Developer Account
Account Activation
Object
Create Venue Object
Create Drop-Off Point Object
Create Task Object
Create Volunteer Object
Create Execution Details Object
Tabs

Create Task Object

To create an object.
1. From the setup page >> Click on Object Manager
   >> Click on Create >> Click on Custom Object.
   1. Enter the label name>> Task
   2. Plural label name>> Tasks
   3. Enter Record Name Label and Format
      • Record Name >> Task Name
      • Data Type >> Text
2. Click on Allow reports and Track Field History,Allow Activities
3. Allow search >> Save

Guided Project   Project Workspace

Creating Developer
Account

Account Activation

○ Object

Create Venue Object

Create Drop-Off Point
Object

Create Task Object

Create Volunteer
Object

Create Execution
Details Object

Create Execution Details Object

To create an object:
1. From the setup page >> Click on Object Manager
   >> Click on Create >> Click on Custom Object.
   1. Enter the label name >> Execution Detail
   2. Plural label name >> Execution Details
   3. Enter Record Name Label and Format
      • Record Name >> Execution Detail Name
      • Data Type >> Text
2. Click on Allow reports and Track Field History, Allow
   Activities
3. Allow search >> Save.

Home

Projects

Support

Guided Project   Project Workspace

Create Task Object

Create Volunteer
Object

Create Execution
Details Object

○ Tabs

○ The Lightning App

Create A Lightning App
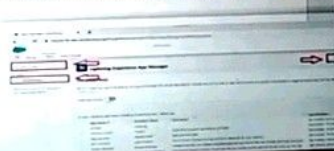
○ Fields

○ FLOWS

The Lightning App

Home

Projects

Support

Guided Project   Project Workspace

Create Task Object

Create Volunteer
Object

Create Execution
Details Object

○ Tabs

○ The Lightning App

Create A Lightning
App

○ Fields

○ FLOWS

Create A Lightning App

To create a lightning app page:

1. Go to setup page >> search "app manager" in quick find
   >> select "app manager" >> click on New lightning App.

Home

Projects

Support

- Field

- The Lightning App
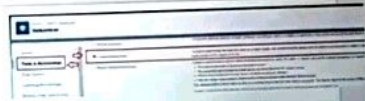
  Create A Lightning App

- Fields

  Creation Of
  Relationship Fields In
  Objects

  Creation Of Fields For
  The Venue Object

  Creation Of Fields For
  The Drop-Off Point
  Object

  Creation Of Fields For
  The Task Object

Fields

Home

Projects

Support

Guided Project   Project Workspace

Fields

Creation Of
Relationship Fields In
Objects

Creation Of Fields For
The Venue Object

Creation Of Fields For
The Drop-Off Point
Object

Creation Of Fields For
The Task Object

Creation Of Fields For
The Volunteer Object

Creation Of Fields For
The Execution Details

Creation Of Relationship Fields In Objects

Creation of Lookup Relationship Field on Volunteer Object :

1. Go to setup >> click on Object Manager >> type object
   name(Volunteer) in the search bar >> click on the object.

2. Now click on "Fields & Relationships" >> New

Smart
Internz

Guided Project   Project Workspace

Creation Of Fields For
The Volunteer Object

Creation Of Fields For
The Execution Details
Object

FLOWS

Trigger

Create A Trigger

Trigger Code

Profiles

Creation Of Users

Public Groups

Trigger

Home

Projects

? Support

Guided Project   Project Workspace

Creation Of Fields For
The Volunteer Object

Creation Of Fields For
The Execution Details
Object

○ FLOWS

○ Trigger

Create A Trigger

Trigger Code

Profiles

○ Creation Of Users

○ Public Groups

Create A Trigger

1. Log into the trailhead account, navigate to the gear icon
   in the top right corner.
2. Click on developer console and you will be navigated to a
   new console window.
3. Click on the File menu in the toolbar, and click on new
   → Trigger
4. Enter the trigger name and the object to be triggered.

File ▾ Edit ▾ Debug ▾ Test ▾ Workspace ▾ Help ▾ ◂ ▸		
New	▸	Apex Class
Open	CTRL+O	Apex Trigger
Open Resource	CTRL+SHIFT+O	VisualForce Page

Home

Projects

? Support

Guided Project   Project Workspace

Creation Of Fields For
The Volunteer Object

Creation Of Fields For
The Execution Details
Object

○ FLOWS

○ Trigger

Create A Trigger

Trigger Code

Profiles

○ Creation Of Users

○ Public Groups

Trigger Code

(This Trigger is to assign Distance field to the Distance
Calculation field. So that we can assign the distance in the
sharing rules.)

Code:

```
trigger DropOffTrigger on Drop_Off_point__c (before insert) {
    for(Drop_Off_point__c Drop : Trigger.new){
        Drop.Distance__c = Drop.distance_calculation__c;
    }
}
```

Home

Projects

? Support

Guided Project | Project Workspace

Creation Of Fields For
The Volunteer Object

Creation Of Fields For
The Execution Details
Object

○ FLOWS

○ Trigger

Create A Trigger

Trigger Code

Profiles

○ Creation Of Users

○ Public Groups

Profiles

1. Go to setup page >> type Profiles in Quick Find bar >>
   click on Profiles >> click on 'S'
2. Click on Clone beside Standard Platform User.
3. Under Clone Profile:
   Profile Name : NGOs Profile
1. Then click on Save

Home

Projects

? Support

Guided Project | Project Workspace

- FLOWS
- Trigger
  - Create A Trigger
  - Trigger Code
- Profiles
- Creation Of Users
- Public Groups
- Report Types
  - Creation Of Report Types

Report Types

Home

Projects

? Support

Guided Project | Project Workspace

- Trigger
  - Create A Trigger
  - Trigger Code
- Profiles
  - Creation Of Users
  - Public Groups
  - Report Types
    - Creation Of Report Types
- **Reports**
  - Creation Of Report Or Venue With DropOff

Reports

Home

Projects

Support

Guided Project   Project Workspace

Creation Of Report
Types

Reports

Creation Of Report On
Venue With DropOff
With Volunteer

Creation Of Report On
Volunteers With
Execution Details And
Tasks

Creation Of Report On
Volunteers With
Execution Details And
Tasks

Dashboards

Dashboards

Guided Project   Project Workspace

Execution Details And
Tasks

Creation Of Report On
Volunteers With
Execution Details And
Tasks

Dashboards

Adding Venue And
Drop Off Point Report
To The Dashboard

Adding Volunteer Task
Report To The
Dashboard

Adding A Picture To
The Dashboard
(Optional)

Adding A Picture To The Dashboard
(Optional)

(Note: To upload an image into the Dashboard, we have to
first download an image from google or other sources into
your system)

1. Click on Widget and select Image. Then click on Browse
   Files
2. Then Select the Picture you want to upload in this
   Dashboard
3. Then click on Save As
   Name : Task Execution Details
   Click on Select Folder and select Custom Dashboards
4. Click on Select Folder and then Save

Task Execution Details