Introducing

Intel® Unnati Industrial Training – Summer 2023

An Intel® Unnati Community Initiative

Below are the External Mentors Email ID details as per Problem Statement

| Final Problem Statement Assigned	External Mentor Email ID
Design and Functional Simulation of Land rover FIGO FSM	abhisheknandy@theprograms.in
Accident Locations on Indian Roads	abhisheknandy@theprograms.in
Design and Implementation of slow and fast division algorithms in Computer Architecture	abhisheknandy@theprograms.in
Design and Implementation of Automated Teller Machine (FSM) Controller	abhisheknandy@theprograms.in
Design and Implementation of Any Time Electricity Bill Payment (ATP) machine controller	abhisheknandy@theprograms.in
Conquering Fashion MNIST with CNNs using Computer Vision	mohannikam@theprograms.in
Social Distancing project using Computer Vision and Deep Learning	mohannikam@theprograms.in
Road Object Detection with Deep Learning	mohannikam@theprograms.in
Fake News detection using Python and Machine Learning	srivatsasinha@theprograms.in
Smart Mobile Phone Price Prediction using Machine Learning	srivatsasinha@theprograms.in

STEP 1: SUBMIT THE PROJECT:

1. Create a New Private repository (Do not use old repo's) of the contest intelunnati_[teamName].
2. Go to settings in your repo and invite collaborator.
3. Add External Mentor Email ID as Collaborator *(Please check your External Mentor Email ID in above table)*

Note : Please do not make any changes to you answers after the contest time is over as your entry will be treated as void

Click Sign in

PROJECT SUBMISSION STEPS

Click Repository -> New Repository (Do not use old repo's)
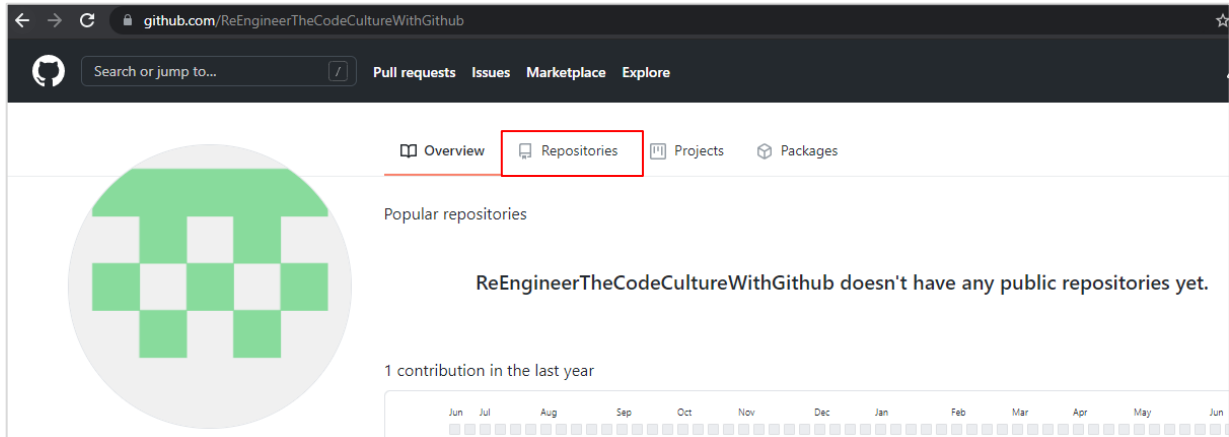
Mention Repository name, description and make Private repo and enter Create Repository

PROJECT SUBMISSION STEPS

Click Settings -> Manage access -> Invite a collaborators

Add unnatiindustrialtraining@theprograms.in email ID as Collaborator

PROJECT SUBMISSION STEPS
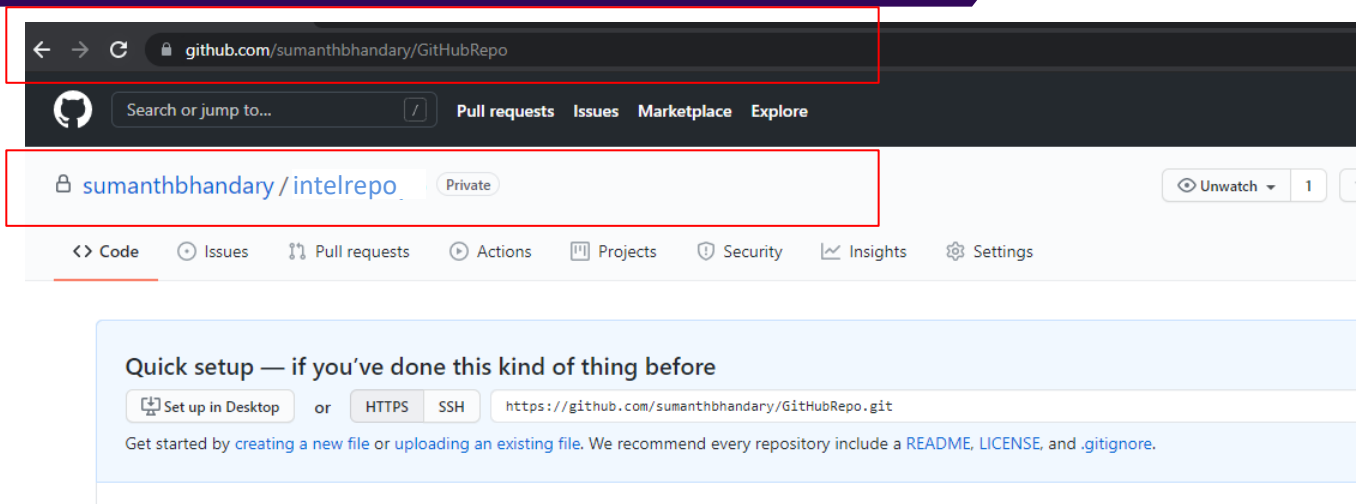
Folder name format: TeamName_CollegeName_Problem Statement Assigned

Inside the folder create following folders:

- **models**

- **data**

- **code**

- **docs**

- **demo_videos**

Notes:
- **If model is small, upload directly**
- **If model is large, assume that the submitted models will be pasted here.**
- **If there are more than one approaches followed in the code, create folders within Code directory.**
- **If data is small enough, upload directly, otherwise assume submitted data will be pasted here.**
- **Within the docs folder, include the following documents:**
    - **report: Conclusion of tasks performed, mentioning tests carried out and final accuracy**
    - **approach: Mention steps taken to reach the final outcome. Report outcomes and reasoning for each approach taken.**
- **demo_videos**
    - **Include a video demonstration of the final working project here. If there are multiple approaches, include saperate videos for each.**
    - **If video is large, share a text file inside demo_videos folder that contains the link to the video.**