NALAIYA THIRAN

WEEK 1 REPORT

Domain : Applied Data Science
Team Size : 5
Project : Efficient Water Quality Analysis & Prediction using Machine Learning
Team Leader : Billu Dilip
Team Members : Budharaju Sumanth,Bhuvanendra Chowdary V,Bandla Venkata Akash,Aduri Charan Sai
Phase 1 Description : Prepation Phase (Prequisites,Registrations,Environment Set-up)

IBM   ≡   ⚙ SETTINGS

- 👤 Profile
- 🎨 Dashboard
- ✈ Projects
- 🔑 Change Password
- ❓ Support
- 📹 Orientation Sessions
- 📅 Training Calendar

Welcome, Billu Dilip 🎉

Please find the sample project phase templates - Click Here

AMA Session - Procedure to assign the task to team members by the team leader

In this video, you will get an understanding on the procedure to assign the task to the team members by the team leader.

Knowledge Session - GitHub & Project Deliverables Structure

In this video, you will understand the procedure to create the GitHub account, the Steps to collaborate with the gitrepo provided in project workspace and the project deliverables submission structure.

Knowledge Session - Project Design Phase - 1

This video will help the stakeholders understanding the project design phase

Faculty Orientation Session- Project Based Experiential Learning (Nalaiya Thiran)

Student Onboarding Journey

Project Enrollment Procedure - Project Based Experiential Learning

Project Enrollment Journey

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Guided Project	**Project Workspace**	Chat with Mentor

Project Title   :   Efficient Water Quality Analysis & Prediction using Machine Learning

Team   :   **BD** **BS** **BC** **BV** **AC**

Industry Mentor(s) Name   :   Sowjanya, Sandeep Doodigani

Faculty Mentor(s) Name   :   Mr. Karthikeyan M P

Overall Project Progress   **90**%

Assigned Tasks Progress   **90**%

GENERAL INSTRUCTION   SHOW

⌨ Git Repo   📄 Project Doc   🖥 Demo Link   [0]   💬 View Mentor Comments   Assign Task

Note: Use password **JWVLpwO** to access project Doc

PROJECT DETAILS	TASK & PROGRESS	MENTOR REVIEW

⊕   Efficient Water Quality Analysis & Prediction Using Machine Learning

BASIC

Efficient Water Quality Analysis & Prediction Using Machine Learning

Category: Machine Learning

IBM-EPBL / **IBM-Project-25552-1659967109** Public

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main   1 branch   0 tags

Go to file   Add file   Code

charansai70808 Add files via upload   fead3ef 6 days ago   15 commits

ASSIGNMENTS/ASSIGNMENT 1   Add files via upload   6 days ago

Help people interested in this repository understand your project by adding a README.   Add a README

About

Efficient Water Quality Analysis & Prediction using Machine Learning

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