Phase 4: Development Part 2

In this phase you will continue building your project. Please refer below the requirements technology wise:

AI

In this technology you will continue building your project by selecting a machine learning algorithm, training the model, and evaluating its performance. Perform different analysis as needed. After performing the relevant activities create a document around it and share the same for assessment.

ADS:
In this technology you will continue building your project by performing feature engineering, model training and evaluation. Perform different analysis as needed. After performing the relevant activities create a document around it and share the same for assessment.

DAC:

In this technology projects you will continue building your project by performing different analysis, model building and evaluation as per the project requirement. Perform different analysis and visualization using IBM Cognos. After performing the relevant activities create a document around it and share the same for assessment.

IOT:

In this technology project you will continue building your project by developing the platform as per project requirement. Use web development technologies wherever needed. After performing the relevant activities create a document around it and share the same for assessment.

CAD:

In this technology projects you will continue building your project using IBM Cloud Foundry. Perform different functions as per project requirement. After performing the relevant activities create a document around it and share the same for assessment.

NOTE:
File Naming Convention: **TechnologyName_Phase4**

After completion upload your file to your **same private GitHub account** that has been created earlier. Please give access to your **college evaluators email ids**. Also please give access to faculty evaluator[**facultyevaluator@gmail.com**] and industry evaluator [**IndustryEvaluator@skillup.online**] to your private GitHub repository for evaluation process.