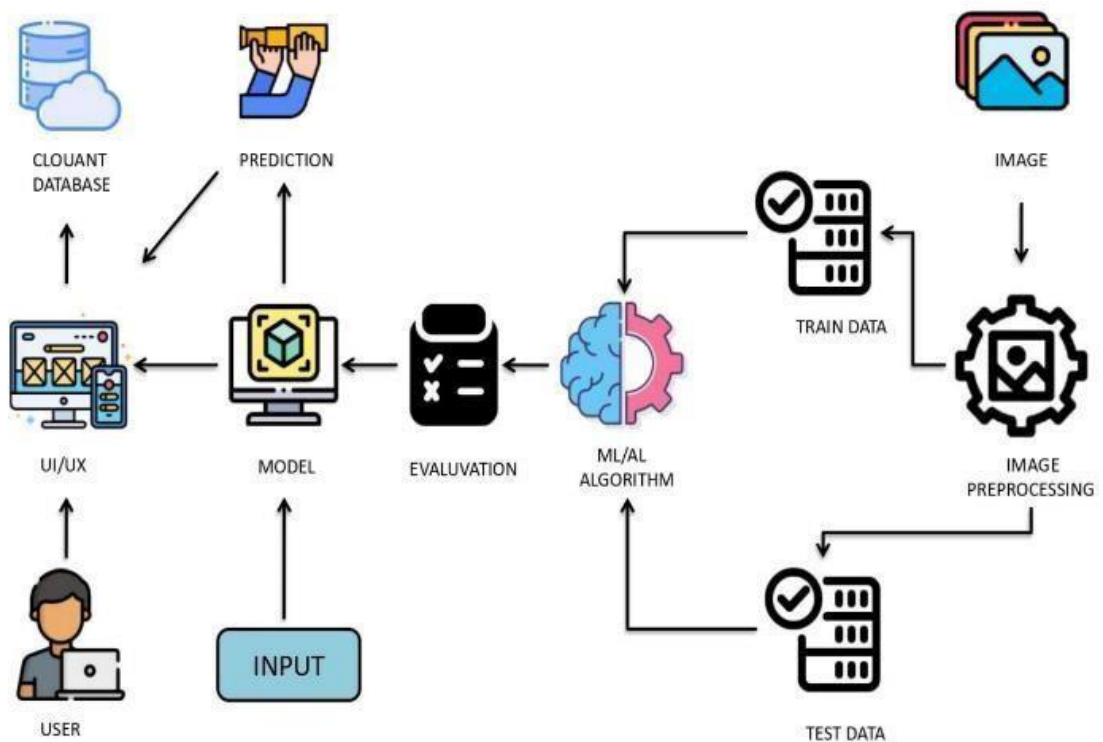


## Project Design phase-1 Solution Architecture

|               |  |
|---------------|--|
| Date          | 21 October 2022  |
| Team ID       | PNT2022TMID47627   |
| Project Name  | Intelligent Vehicle Damage Assessment and Cost Estimator for Insurance Companies |
| Maximum Marks | 4  |

### Solution Architecture Diagram:



## Technologies used for Intelligent Vehicle Damage Assessment and Cost Estimator for Insurance Companies:

- Working with Image processing technique
- Working in Trained CNN model
- Working in Deep Learning
- Using Python Programming
- Build web application using Python Flask

## Platform

- Git & GitHub - Project Management
- IBM Cloud - Hosting
- IBM Watson - Training the Deep Learning Model

