**Project Design Phase-I**

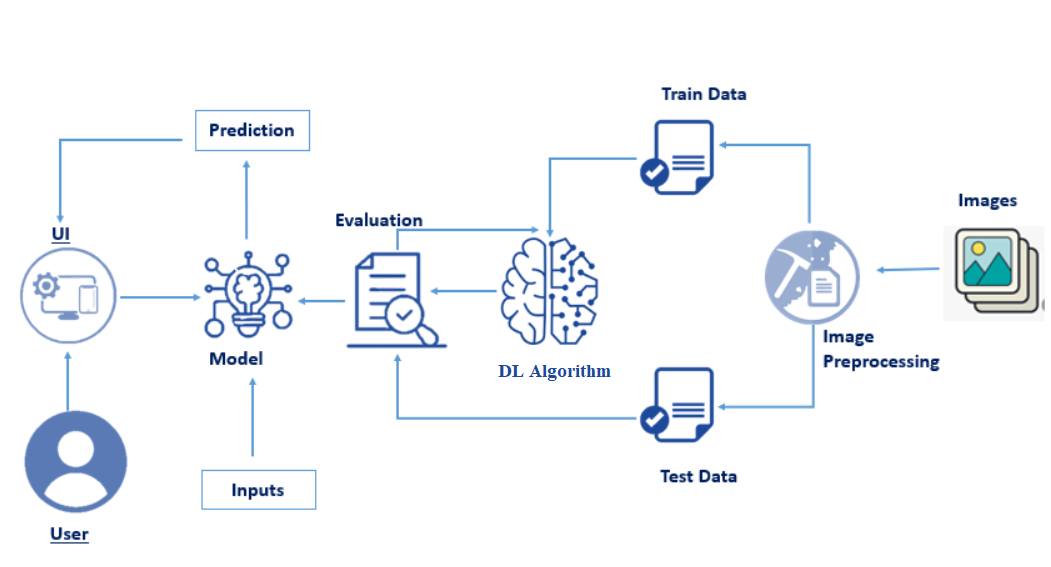
**Solution Architecture**

|  |  |
| --- | --- |
| Date | 13 October 20222022 |
| Team ID | PNT2022TMID36162 |
| Project Name | Project – Fertilizers Recommendation System For Disease Prediction |
| Maximum Marks | 4 Marks |

**Solution Architecture:**

* Deep learning techniques are used to identity diseases, through image processing.
* The customers gives in the image, the user interface accepts the image and goes inside the DL algorithm
* First its train the data and test the image data ,then gives the output.

**Solution Architecture Diagram:**

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