

Project Design Phase -II

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| Date | 15 October 2022 |
| Team Id | PNT2022TMID20771 |
| Project Name | Digital Naturalist - AI Enabled tool for Biodiversity Researchers |
| Maximum Marks | 2 Marks |

Solution:

- In this project, we are creating a web application which uses a deep learning model, trained on different species of birds, flowers and mammals (2 subclasses in each for a quick understanding) and get the prediction of the bird when an image is been given.
- Image only needed when category required from user.
- This project can be done within the product or application budget.

