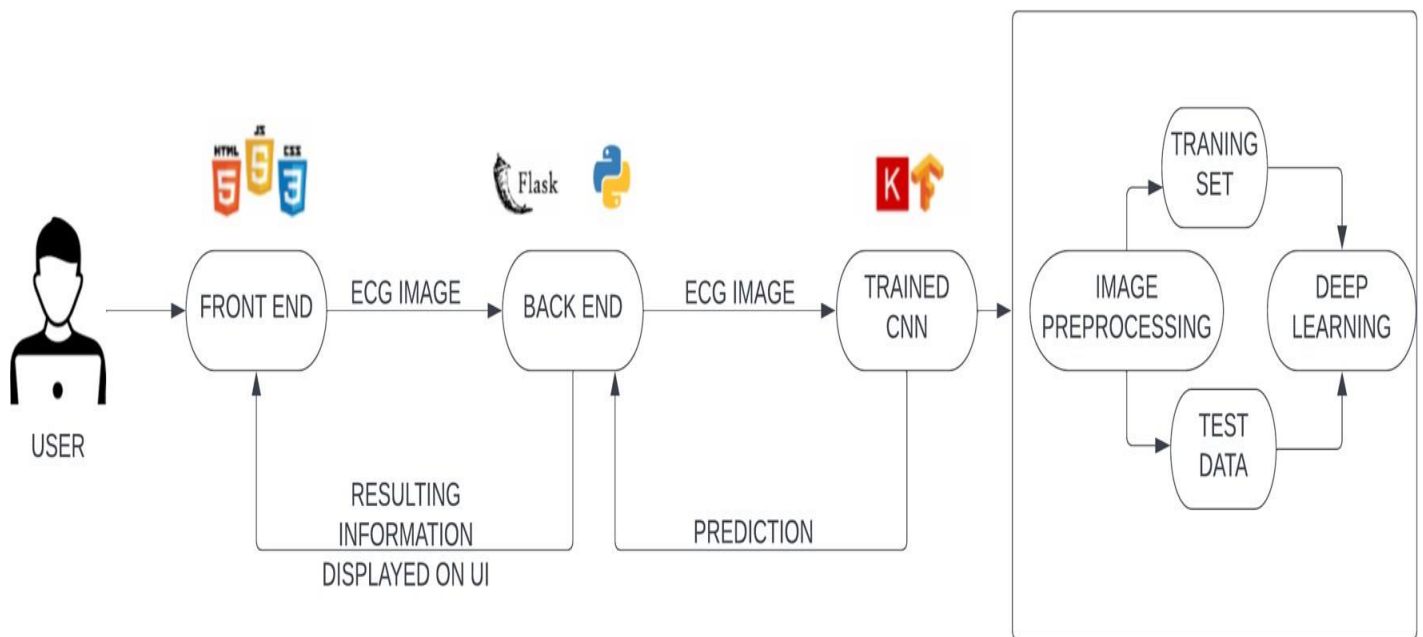


Project Design Phase-I Solution Architecture

Date	17 October 2022
Team ID	PNT2022TMID20748
Project Name	Classification of arrhythmia using deep learning with 2-D ECE spectral image Representation
Maximum Marks	2 Marks



Technologies needed for project deployment:

Following software technologies for the development and deployment of the project:

- Python
- Front End Development
- TensorFlow, Keras
- Image Processing Basics
- Flask – Backend Development
- Git & GitHub – Project Management
- IBM Cloud – Hosting
- IBM Watson – Training the Deep Learning Model

Submitted By:

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