Project Design Phase-I
Solution Architecture

Date	30 September 2022
Team ID	PNT2022TMID35734
Project Name	Classification of Arrhythmia by using Deep learning with 2-D ECG Spectral Image Representation
Maximum Marks	4 Marks

Example - Solution Architecture Diagram:
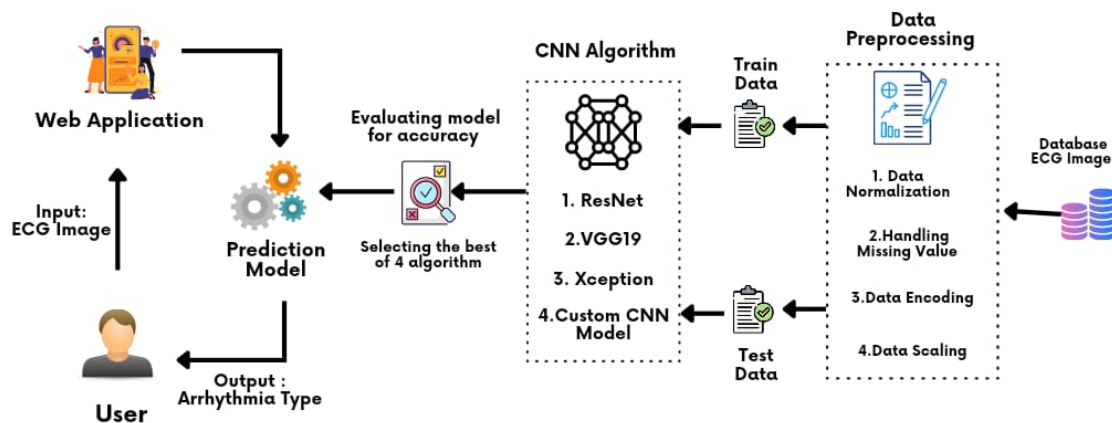
Technologies needed for minimal viable product deployment:

1. HTML, CSS, Bootstrap and Javascript for developing the webpage.

2. Flask framework for the webpage.

3. IBM Cloud for hosting the webpage.

4. IBM Watson for training and deploying the model.

5. Tensorflow and keras for image classification.