Project Objectives

Date	22 October 2022
Team ID	PNT2022TMID52879
	Classification Of Arrhythmia By Using Deep Learning With 2-D ECG Spectral
	Image Representation

By the end of this project you will:

- Know fundamental concepts and techniques of the Artificial Neural Network and Convolution Neural Networks
- Gain a broad understanding of image data.
- Work with Sequential type of modeling
- Work with Keras capabilities
- Work with image processing techniques
- know how to build a web application using the Flask framework.