Team Id	PNT2022TMID48615
Title	**Classification of Arrhythmia by using deep learning with 2-D ECG spectral image representation**

```
Raw  ECG  →  Signal Denoising  →  ECG Segmentation
                                          ↓
Feature Extraction  ←  2D GFT  ←  Bispectrum Analysiss
       ↓
SVM-RBF Classifier  →  Predicted Arrhythmia type
```