

Team ID : PNT2022TMID48713

Project Name : Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation

Date : 14 November 2022

31 lines (24 sloc) 762 Bytes

{% extends "base.html" %} {% block content

<h2>ECG Arrhythmia Classifier</h2>

<div>

<form id="upload-file" method="post"
enctype="multipart/form-data">

<label for="imageUpload" class="upload-label">

Choose...

</label>

<input type="file" name="file" id="imageUpload"
accept=".csv">

</form>

<div class="image-section" style="display:none;">

<div>

<div>

</div>

</div>

<div>

<button type="button" class="btn btn-primary btn-lg
" id="btn-predict">Predict!</button>

</div>

</div>

<div class="loader" style="display:none;"></div>

<h3 id="result">

</h3>

</div>

{% endblock %}