SPRINT 4: Classification of Arrhythmia by Using Deep Learning With 2-D ECG Spectral Image Representation

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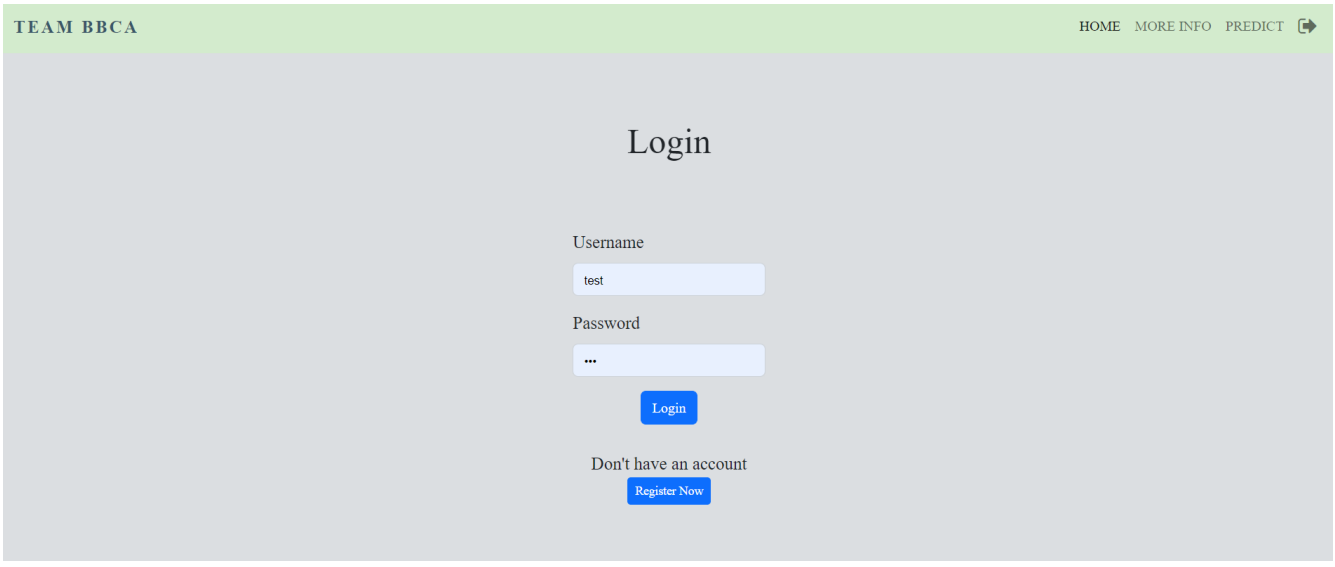
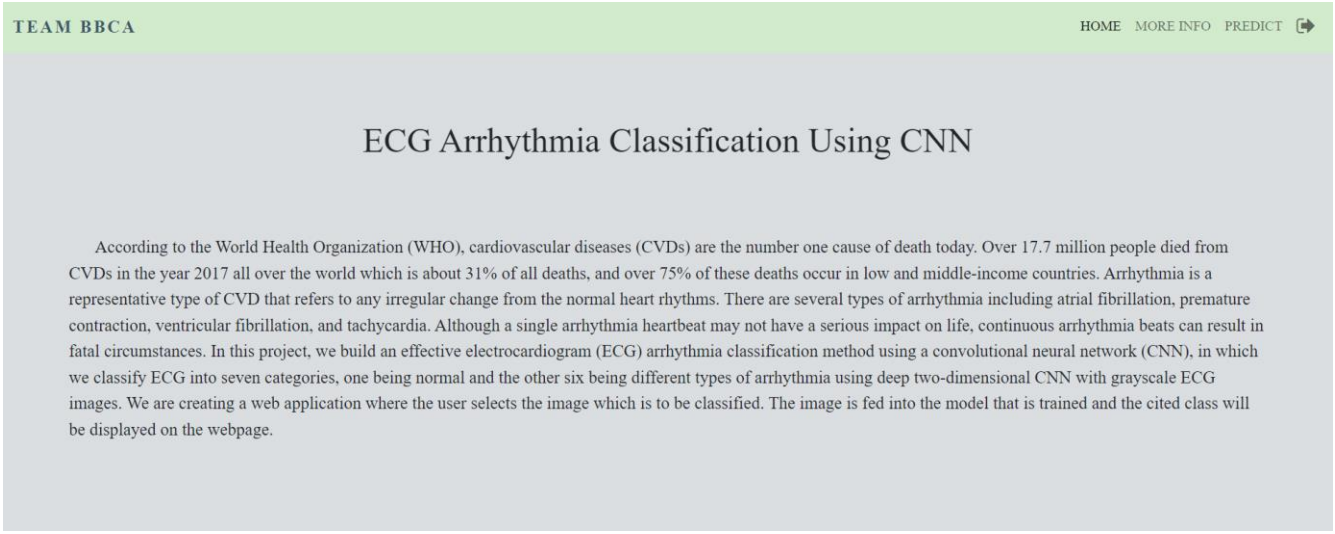
Code: Updated in GitHub in the Deliverables section in Sprint4 folder.

Description of USN and Screenshots:

USN-5:

As a user, I can log into the application by entering email & password
Screenshot:

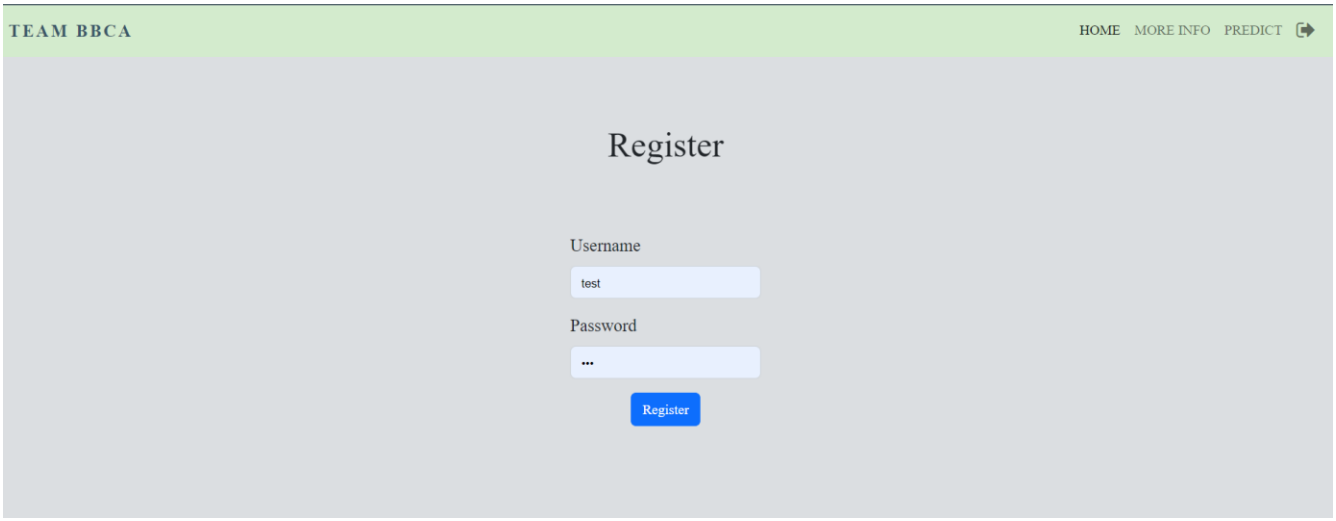




USN-1:

As a user, I can register for the application by entering my email, password, and confirming my password.

Screenshot:



USN-11:

As a user, it must be accessible on a single website for both mobile, PC users with it being hosted on cloud.

Screenshot: