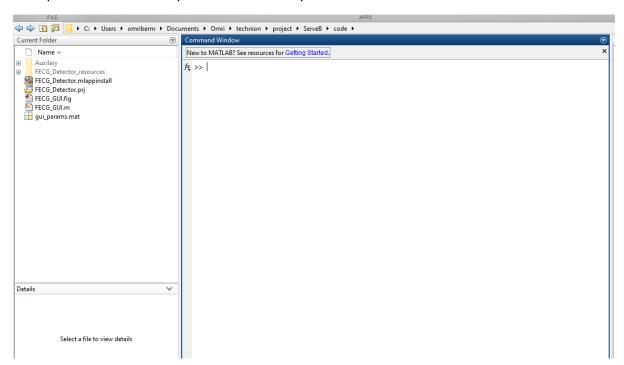
Code Directory Mapping

The Code directory contains several parts:

- 1. Auxiliary Directory contains all the source code (functions and data) needed for running the algorithm.
- 2. FECG_GUI.m the GUI's matlab code.
- 3. FECG_GUI.fig the GUI's figure.
- 4. FECG_Detector.mlappinstall the GUI's app. installation package.
- 5. FECG_Detector_resources temporary dir containing meta-data for the app.

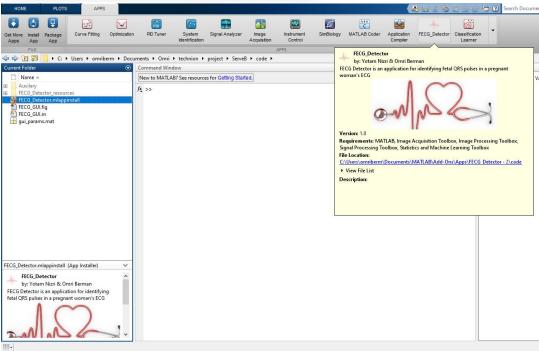
Application Usage Instructions:

1. Open the code directory via Matlab and set your current folder to it:

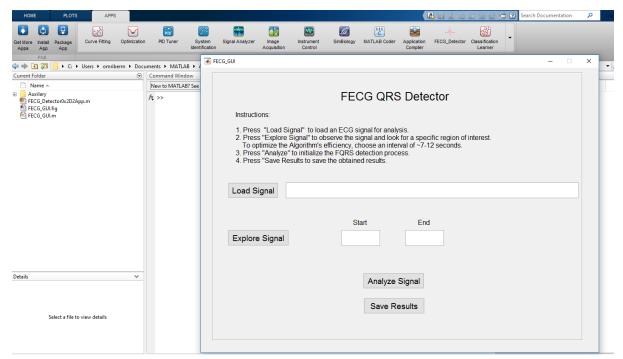


2. Double click on the "FECG_Detector.mlappinstall" file. After doing so, a new matlab app. Will be installed and available under the Matlab "APPS" tab:





- 3. Change the current directory to any other directory on your PC (to avoid shadowing caused by the app's name).
- 4. Hit the FECG_Detector application Icon to initiate the app:



5. Follow the instructions as described in the GUI's home page.