



LOGIC

- Step 1. Basics - User Login & Register – do the basics not major its not a user facing application
- Step 2. Test IoT datasets will be stored in the DB – so maybe have a place where a user can upload excel IoT datasets and also view them.
- Step 3. The datasets will be displayed on the frontend.
- Step 4. User Selects 1 Dataset for compression or conversion.
- Step 5. The output file or file path is displayed – this will enable the user to use the .hdf5 file for viewing in the external interactor – HDFView

After compression
User views the file comparison ,Header size & HDF5 File path

