TimeSeries.js
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-atts: string[]
-ts: Map
-byRow: Map
_____

+string getAttributeData(name)
+string[] gettAttributes()
+int getRowSize()
+int getAttributesSize()
+float[] getRow(j)

SimpleAnomalyDetetctor.js
_____

-threshold: float
-cf: correlatedFeatures[]
_____

+void learnHelper(TimeSeries ts, float p, string f1, string f2, float x, float y)
+void learnNormal(TimeSeries ts)
+isAnomalous(float x, float y, correlatedFeatures c)
+Map detect()

HybridAnomalyDetector.js
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_____

+void learnHelper(TimeSeries ts, float p, string f1, string f2, float x, float y)
+isAnomalous(float x, float y, correlatedFeatures c)

ModuleRequests.js
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-Map turnToBetterMap(Map anomalies, string[] atts)
+Map simpleAnomaly(string trainPath, string testPath)
+Map hybridAnomaly(string trainPath, string testPath)

controller -
expServer.js
function:
app.get("/",(req,res))=>...
app.post('/detect',(req,res))=>...
app.post('/detectTrusted',(req,res))=>..

view
index.html

view.js
function: edit(res, jsonMessage)

browser