

The screenshot displays the JupyterLab environment. On the left, the 'Files' panel shows a directory structure with files like 'sample_data', 'autos.csv', 'autos_preprocessed.csv', and several '.npz' files. The main workspace contains a code editor with the following Python code:

```
#VVVVVVVVVVVVVVVV #VVV #Model building and Fitting #VVVV #VVV
from sklearn.ensemble import RandomForestRegressor
from sklearn.metrics import r2_score
regressor = RandomForestRegressor(n_estimators=1000, max_depth=10, random_state=34)
#fitting the model
regressor.fit(X_train, np.ravel(y_train, order='C'));
```

The top of the interface shows the 'Untitled3.ipynb' tab and a top bar with 'File', 'Edit', 'View', 'Insert', 'Runtime', 'Tools', and 'Help' menus. The bottom status bar indicates 'Disk 85.08 GB available'.