

0.1 L^AT_EX Demo

Input some python file via the `src` macro:

```
\src{pipeline.py}
```

```
1  from sklearn.preprocessing import StandardScaler
2  from sklearn.pipeline import make_pipeline
3  from sklearn.naive_bayes import GaussianNB
4
5  mypipeline = make_pipeline(
6      StandardScaler(),
7      GaussianNB()
8  )
9
10 ..
11 mypipeline.fit(X_train, y_train)
12 ..
13 mypipeline.predict(X_test)
```

Optional size argument to the macro

```
\src[\tiny]{pipeline.py}
```

```
1  from sklearn.preprocessing import StandardScaler
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11 mypipeline.fit(X_train, y_train)
12 ..
13 mypipeline.predict(X_test)
```

Optional line range argument not supported with `src` macro yet:

```
\src[\tiny]{pipeline.py}[linerange={2-3,5-9}]
```