Agregar on\_bad\_lines="skip"

Reemplazar la función as\_matrix por .values

```
not_weird = all_domains[all_domains['class'] != 'weird']
X = not_weird[['length', 'entropy', 'alexa_grams', 'word_grams']].values
# Labels (scikit learn uses 'y' for classification labels)
y = np.array(not_weird['class'].tolist())
```

Reemplazar return self.clf.predict(\_X)[0] por return self.clf.predict([\_X])[0]