Hard to say exactly what's going on without the full stack trace. But your code should look something like this:

Get your API keys and model_id from https://numer.ai/notebook

public_id = "REPLACEME" secret_key = "REPLACEME" model_id = "REPLACEME" napi = numerapi.NumerAPI(public_id=public_id, secret_key=secret_key)

Upload your predictions

predictions_df.to_csv("predictions.csv", index=False) submission_id = napi.upload_predictions("predictions.csv", model_id=model_id)

Here's what it means for an object to be subscriptable:

[stackoverflow.com](https://stackoverflow.com/users/11324/alistair)

[

](https://stackoverflow.com/users/11324/alistair)

[What does it mean if a Python object is "subscriptable" or not?](https://stackoverflow.com/users/11324/alistair)

python, terminology

asked by

[Alistair](https://stackoverflow.com/users/11324/alistair)on [09:08PM - 19 Oct 08 UTC](https://stackoverflow.com/users/11324/alistair)

So it sounds like it is trying to iterate over something (probably the data), and something is going wrong there. So make sure your predictions.csv is in the correct format, probably something wrong about it.