

OptimisedMetroForm

```
classDiagram
    class OptimisedMetroForm
    class YTMusicUploaderDialoguesApplicationLog["YTMusicUploader.Dialogues.ApplicationLog"] {
        + LogsRepo
        + ApplicationLog()
        + Populate()
        + SortData()
        # Dispose()
    }
    YTMusicUploaderDialoguesApplicationLog --|> OptimisedMetroForm
```

The diagram shows a class hierarchy. The base class, YTMusicUploader.Dialogues.ApplicationLog, is shaded gray and contains a LogsRepo attribute and four methods: ApplicationLog(), Populate(), SortData(), and Dispose(). The derived class, OptimisedMetroForm, is white and inherits from the base class, as indicated by a blue arrow with an open triangle head pointing upwards.

YTMusicUploader.Dialogues.
ApplicationLog

+ LogsRepo

+ ApplicationLog()

+ Populate()

+ SortData()

Dispose()