

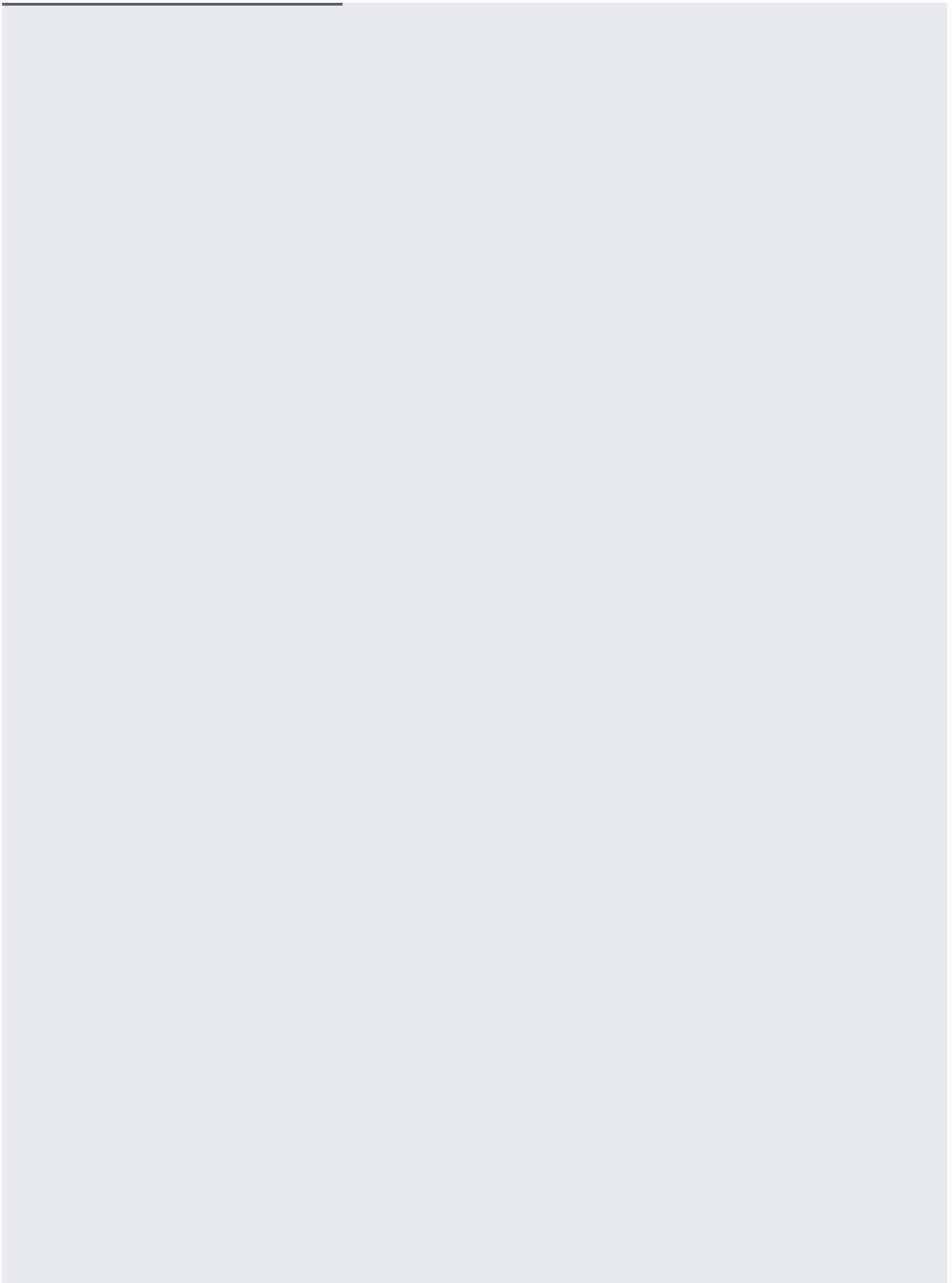
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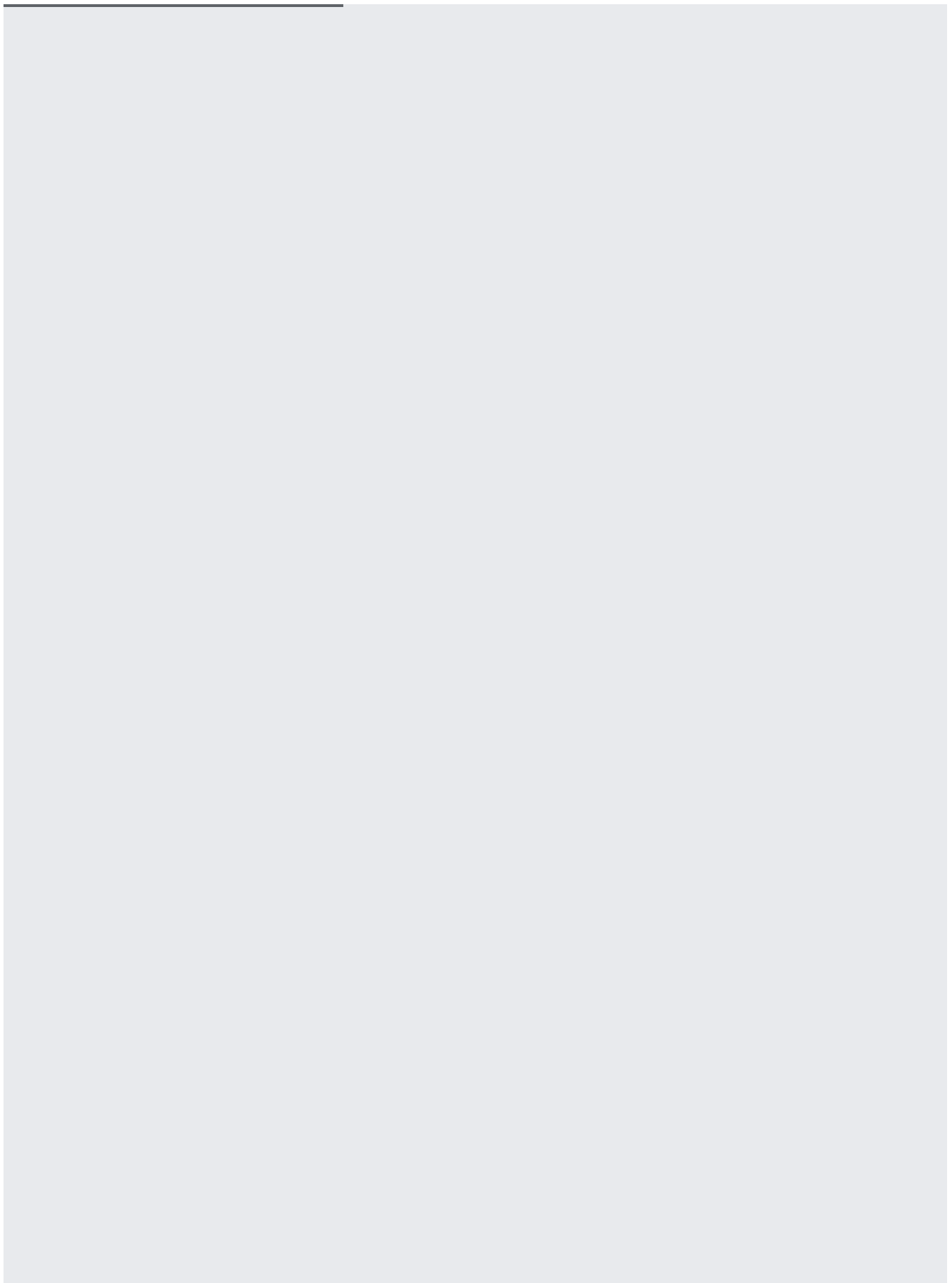
This page describes how to use Video Intelligence API to label entities appearing in a video.

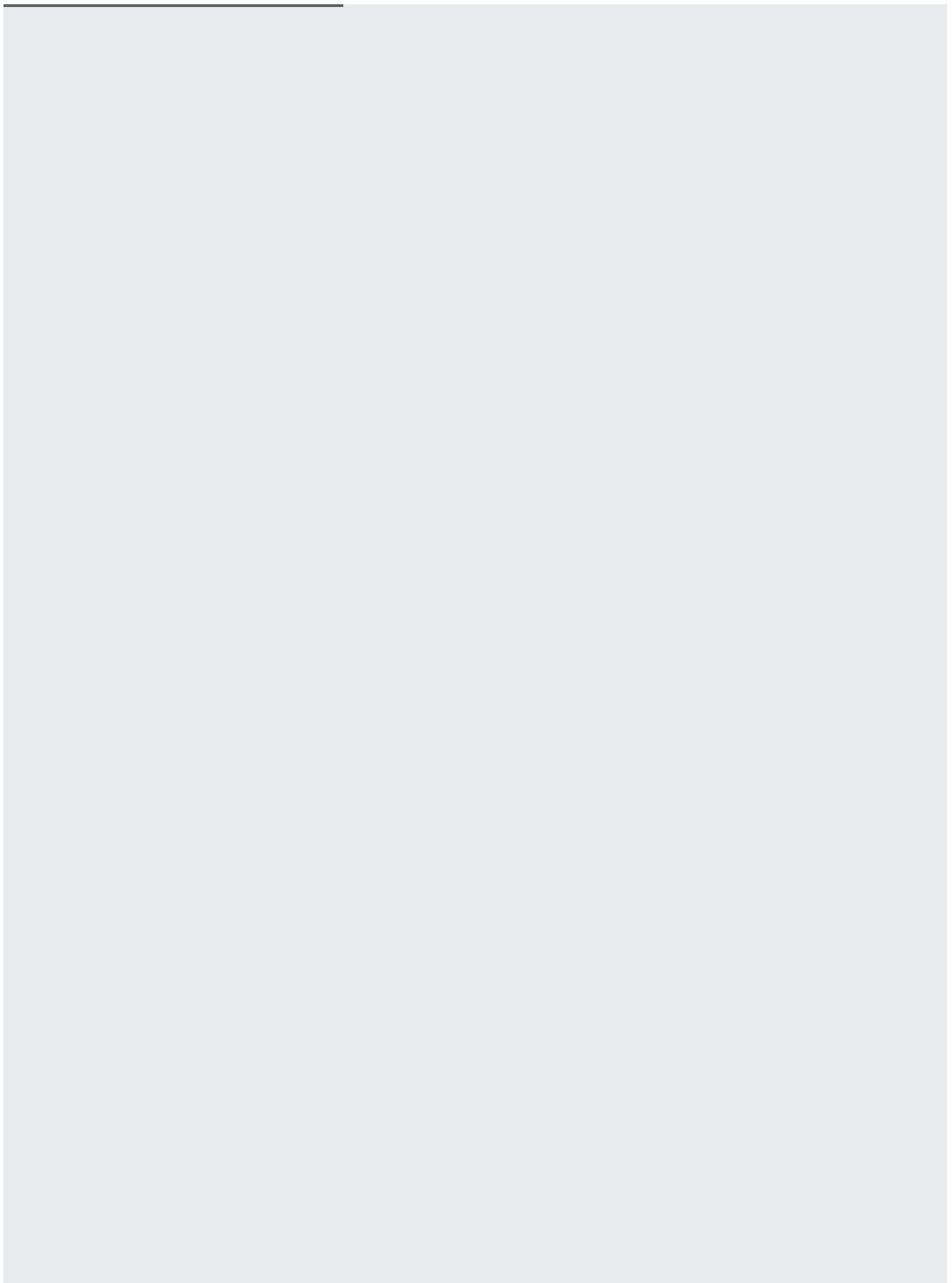
Video Intelligence can detect and extract information about entities shown in video footage. This *label analysis* feature identifies objects, locations, activities, animal species, products, and more.

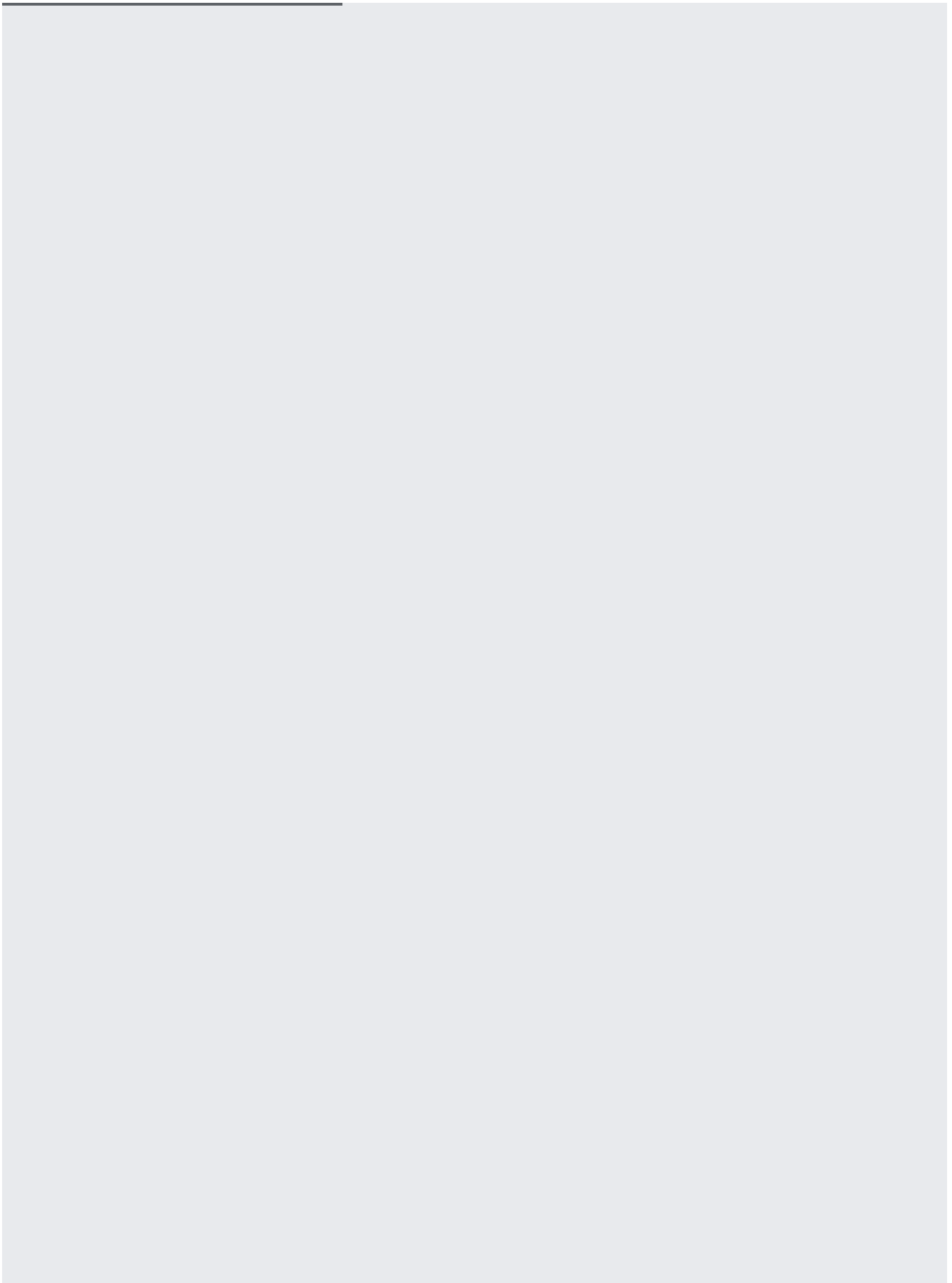
Here is an example of performing video analysis for labels on a local file.

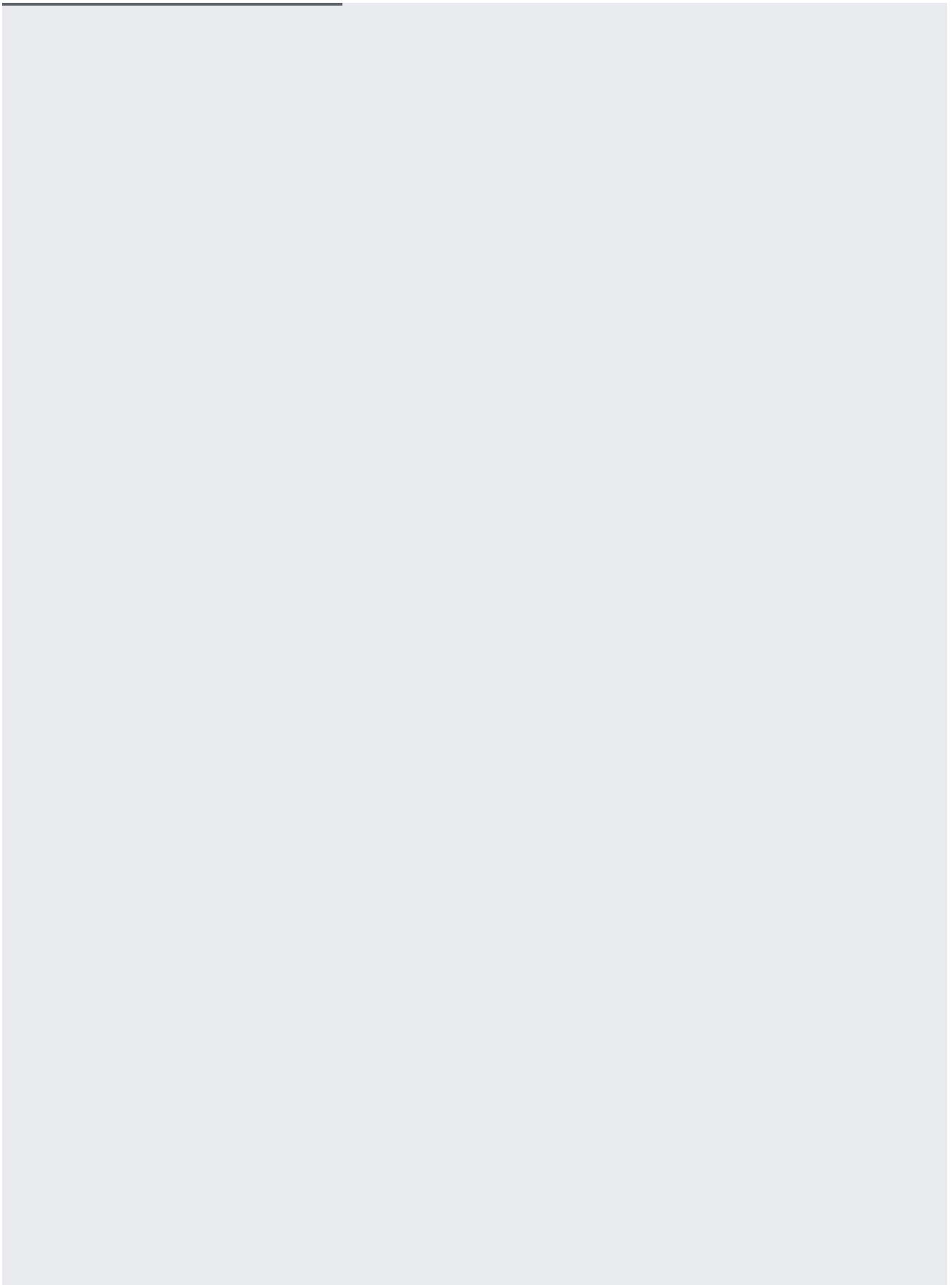
*Looking for something more in-depth? Check out [our detailed Python tutorial](/video-intelligence/docs/label-tutorial/) (/video-intelligence/docs/label-tutorial/).*

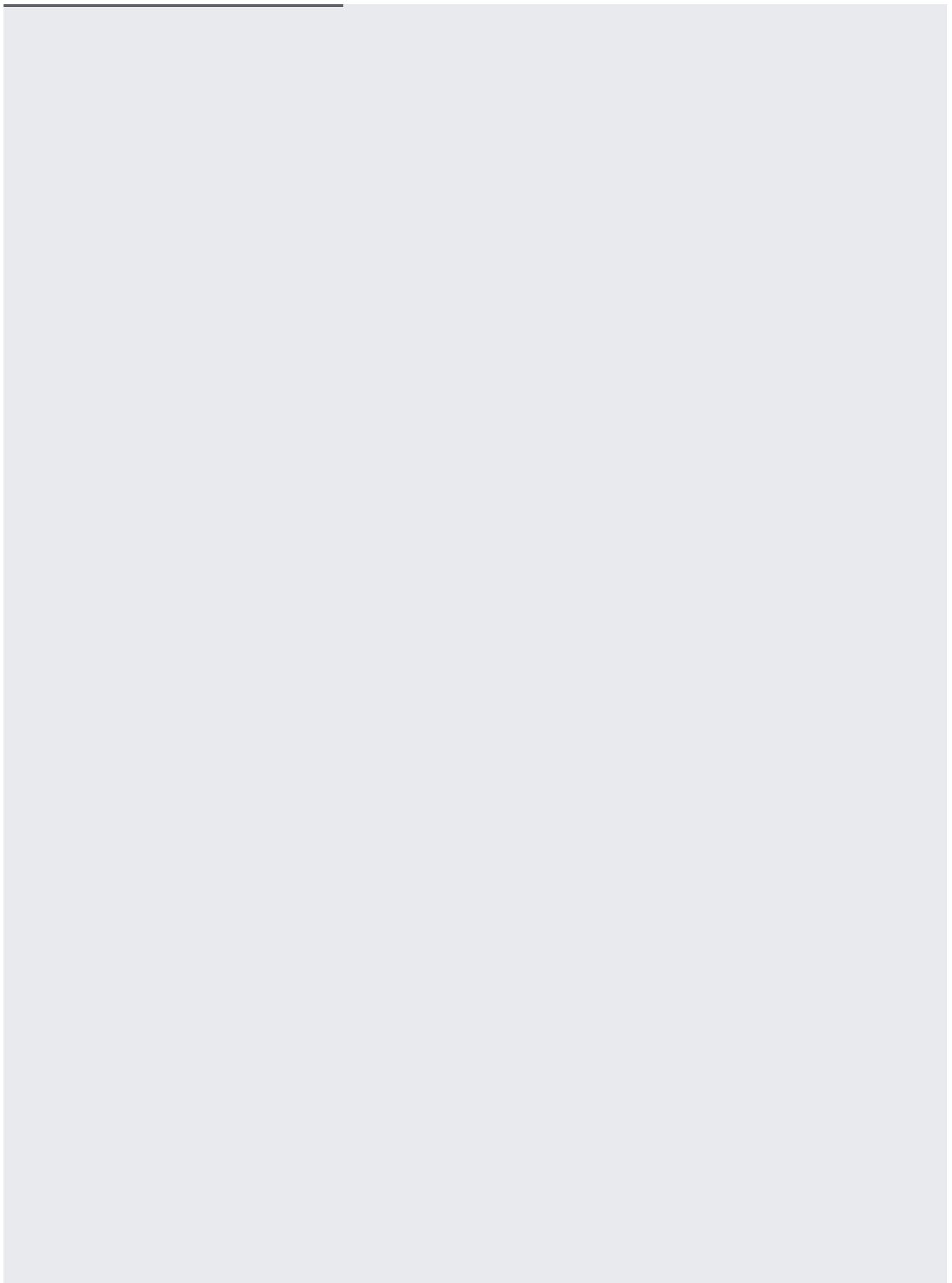


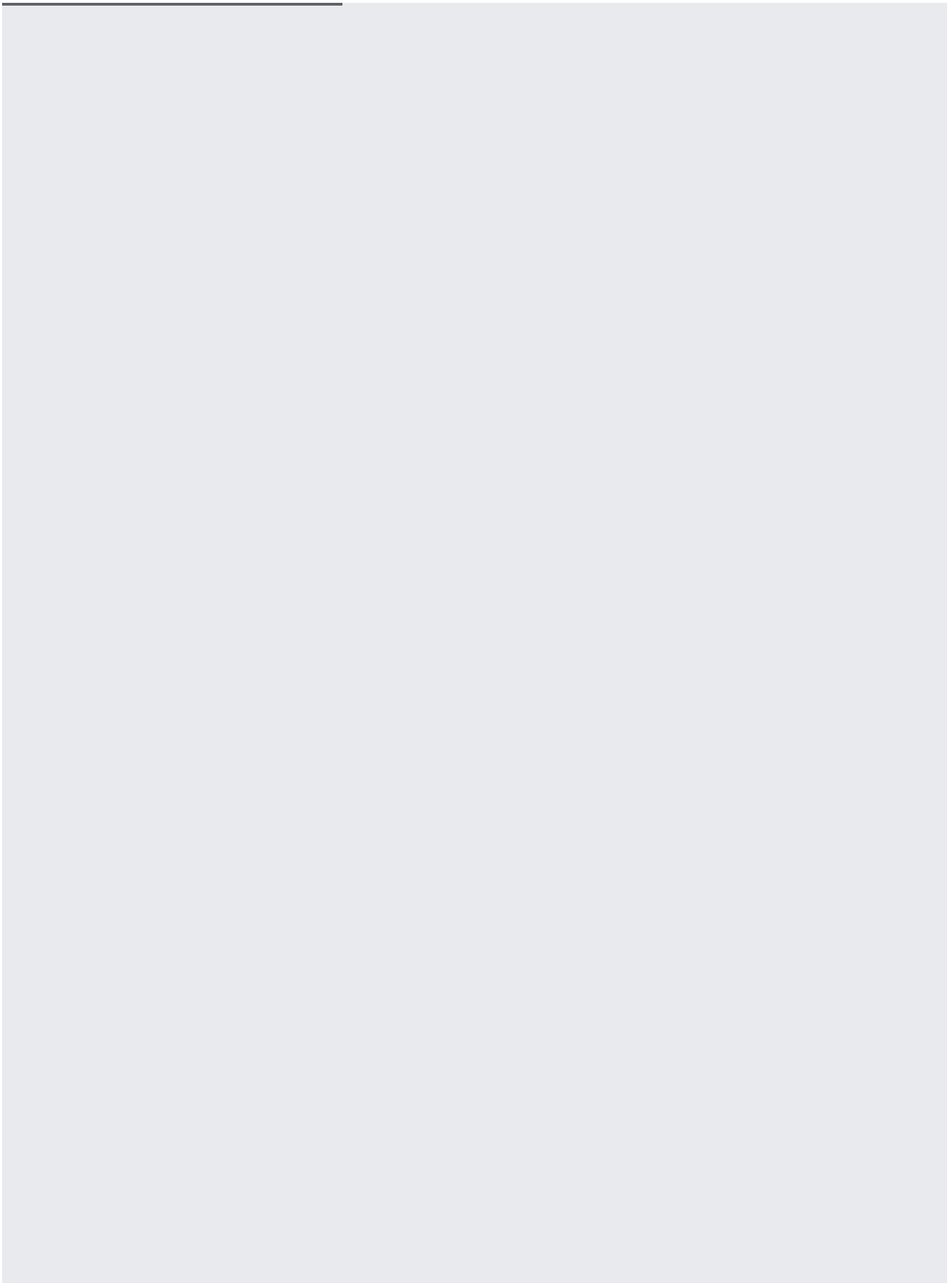




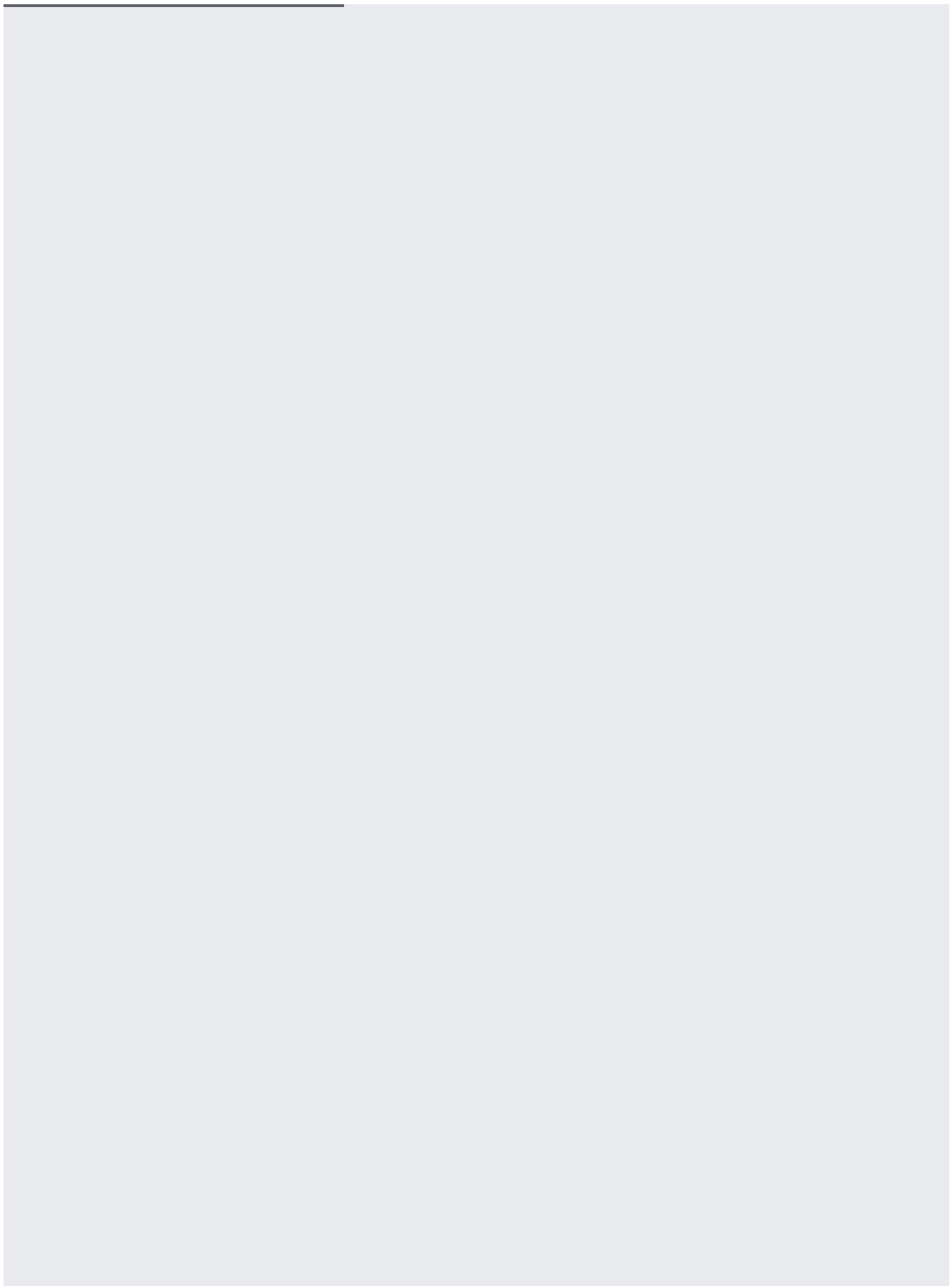


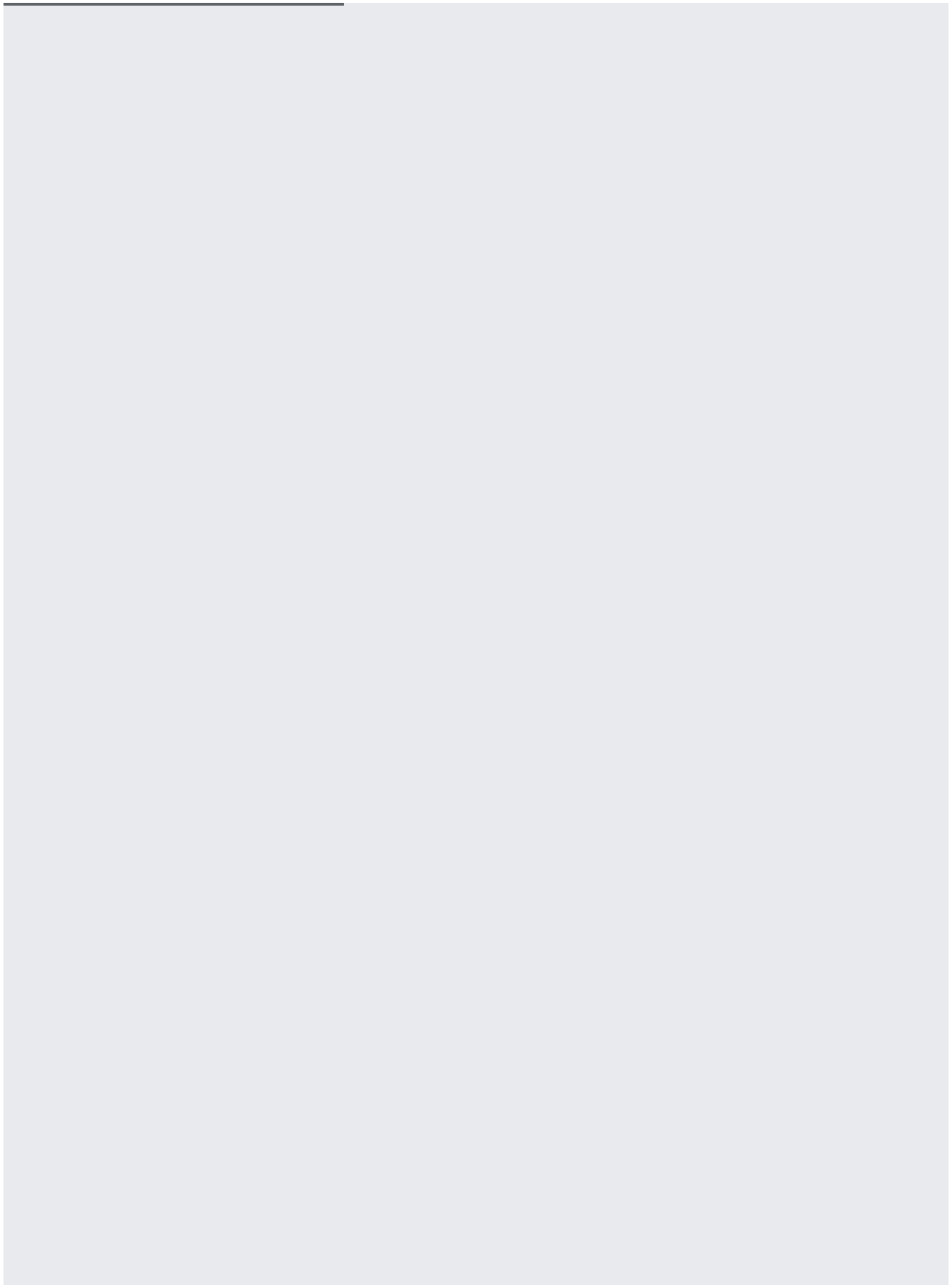


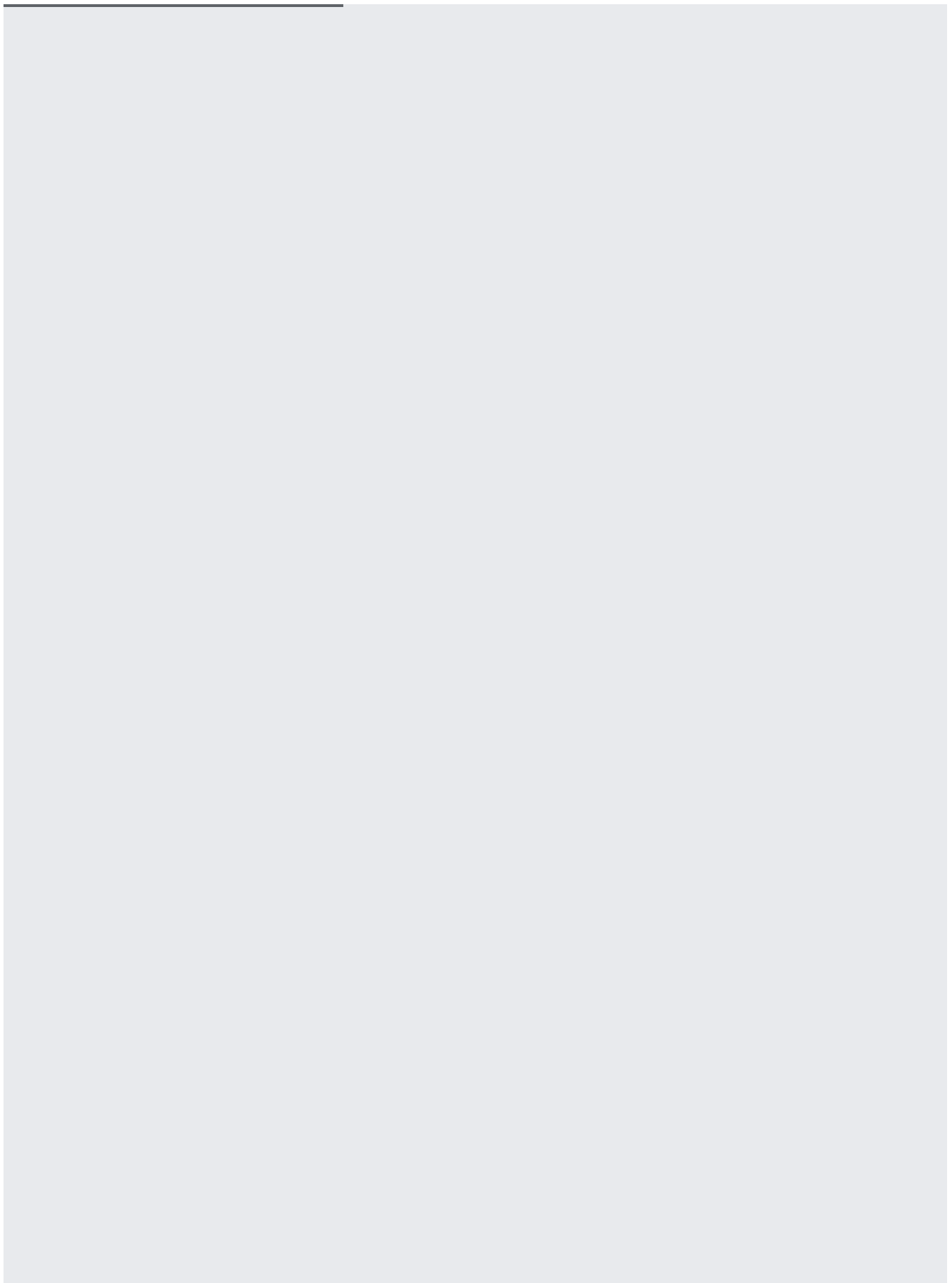


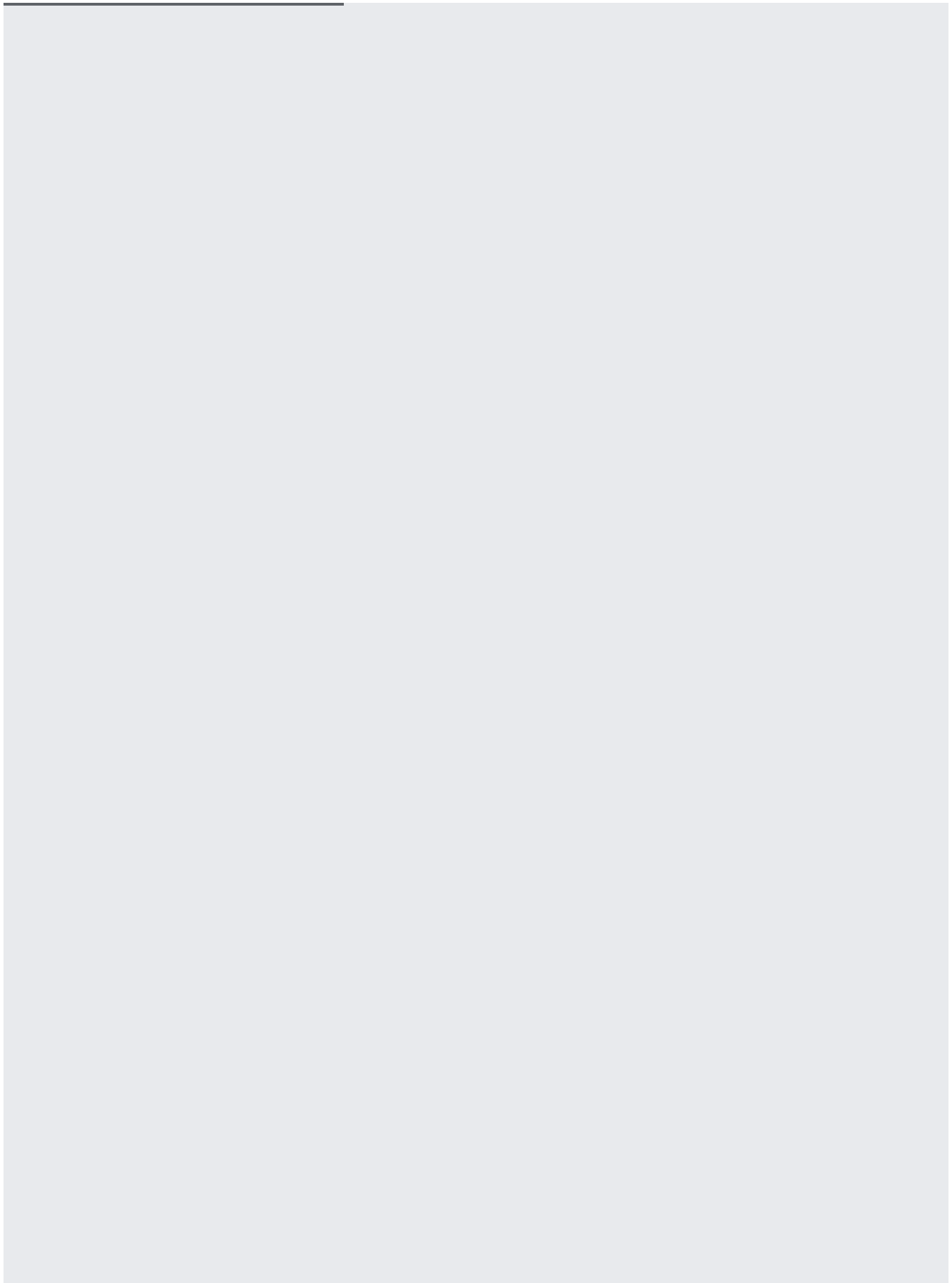


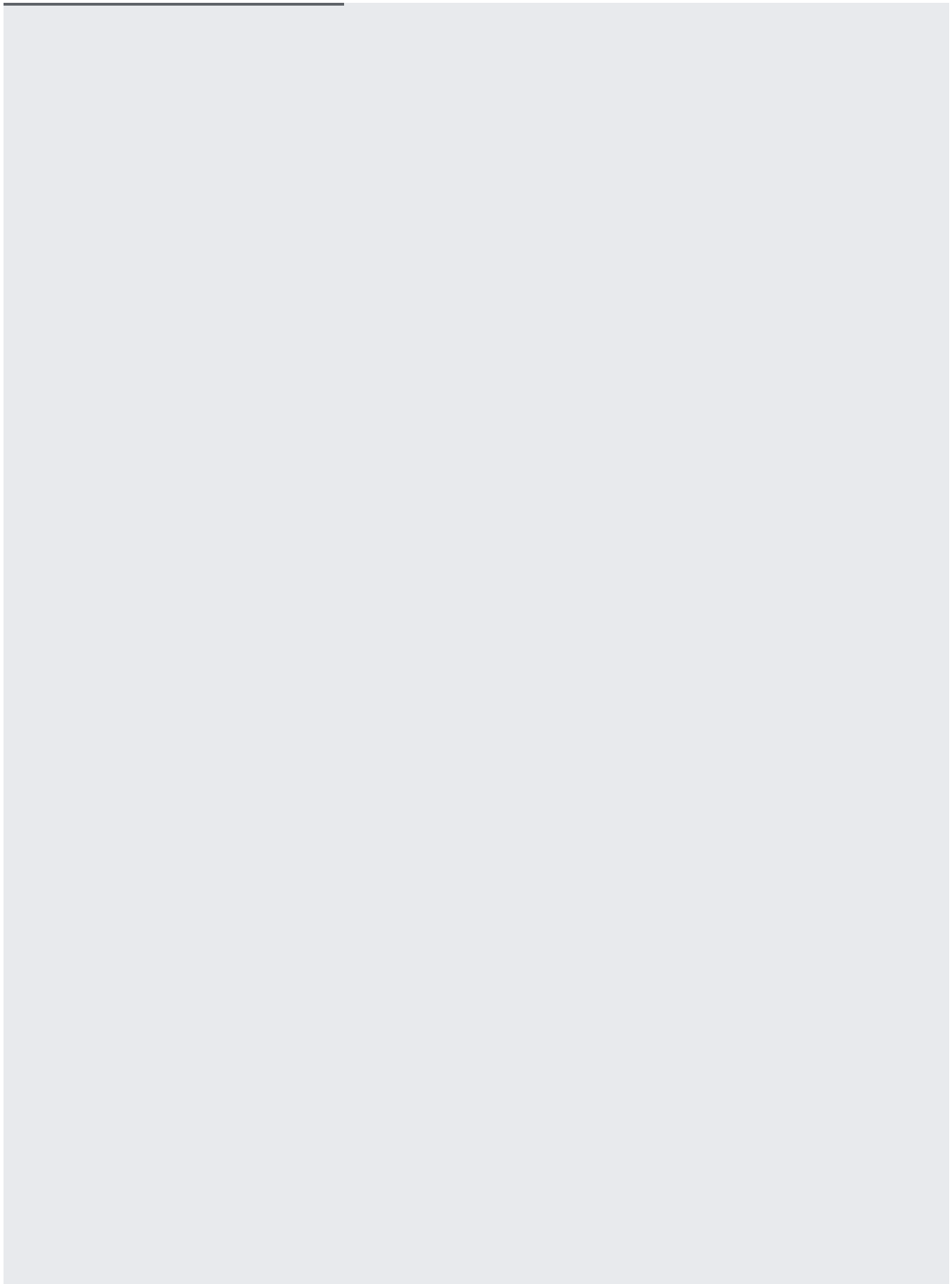


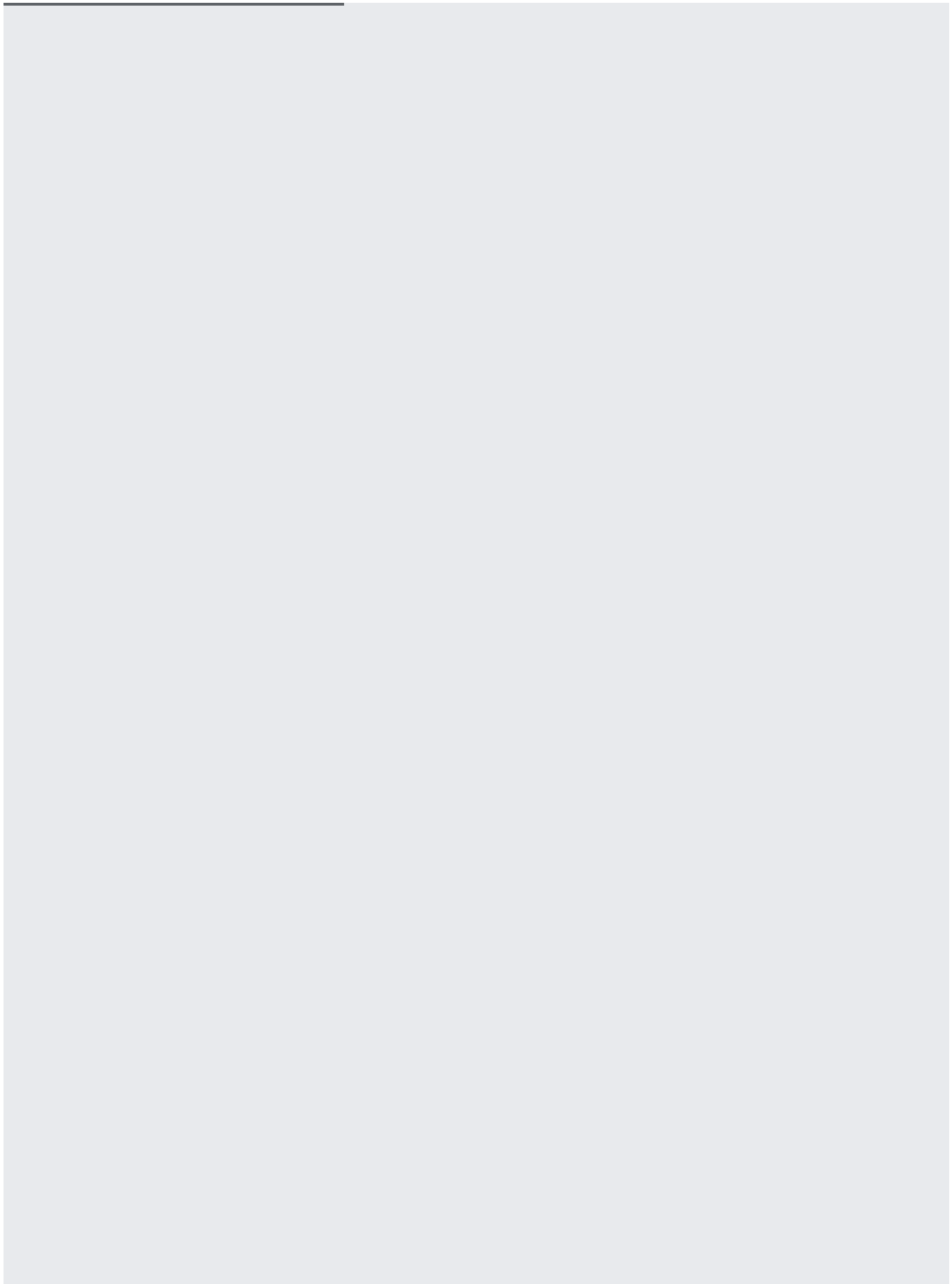


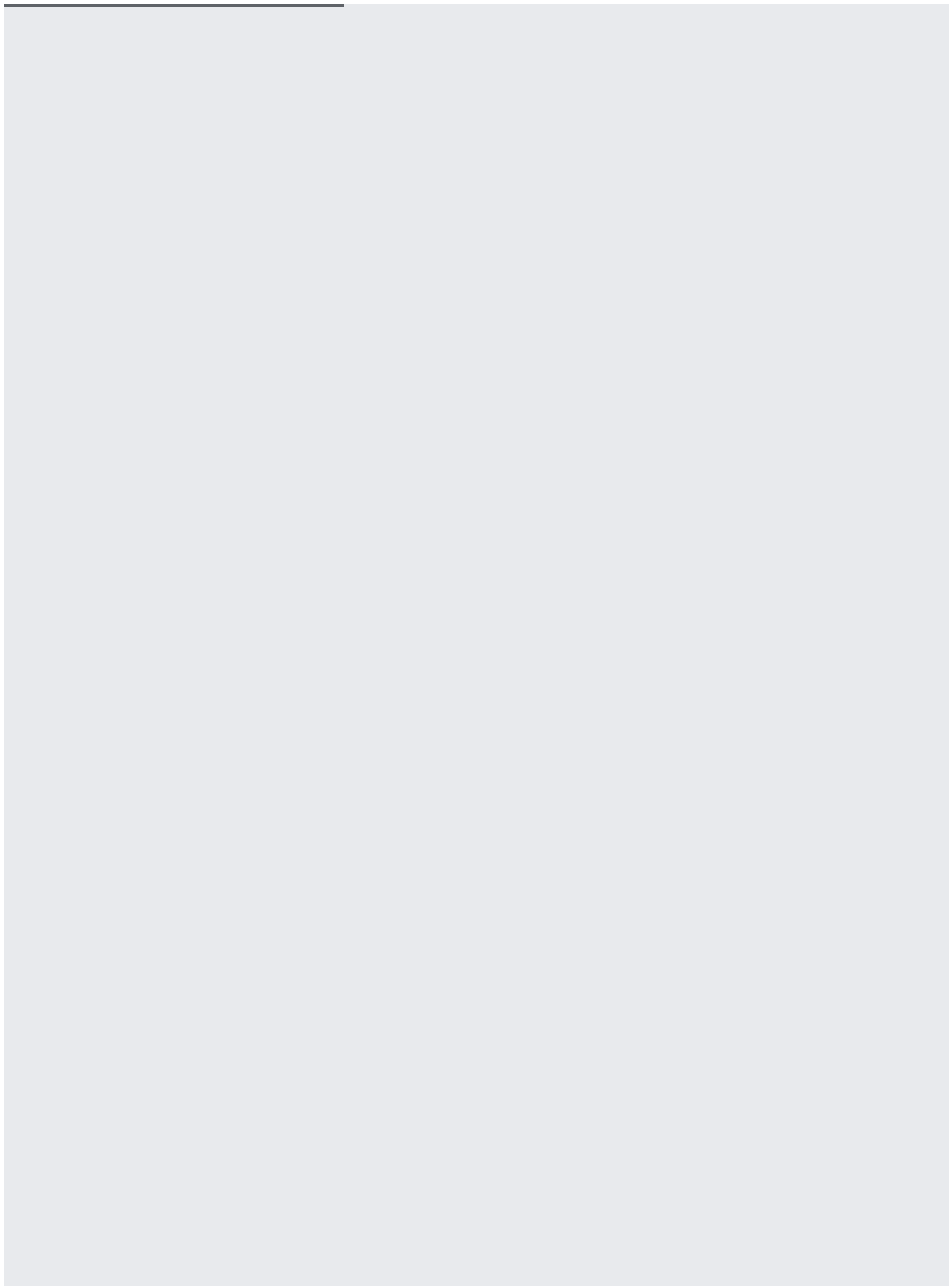












Here is an example of performing video analysis for labels on a file located in Cloud Storage.



