

# Instagram Reel Transcription

Source: [https://www.instagram.com/reel/DSscLlrDNJy/?utm\\_source=ig\\_web\\_copy\\_link...](https://www.instagram.com/reel/DSscLlrDNJy/?utm_source=ig_web_copy_link...)

Generated: 2025-12-27 14:34:09

Transcription failed: 429 You exceeded your current quota, please check your plan and billing details. For more information on this error, head to: <https://ai.google.dev/gemini-api/docs/rate-limits>.

To monitor your current usage, head to: <https://ai.dev/usage?tab=rate-limit>.

\* Quota exceeded for metric:  
generativelanguage.googleapis.com/generate\_content\_free\_tier\_requests, limit: 0, model:  
gemini-2.0-flash

\* Quota exceeded for metric:  
generativelanguage.googleapis.com/generate\_content\_free\_tier\_requests, limit: 0, model:  
gemini-2.0-flash

\* Quota exceeded for metric:  
generativelanguage.googleapis.com/generate\_content\_free\_tier\_input\_token\_count, limit: 0, model:  
gemini-2.0-flash

Please retry in 50.492924691s. [links {  
description: "Learn more about Gemini API quotas"  
url: "https://ai.google.dev/gemini-api/docs/rate-limits"  
}  
, violations {  
quota\_metric: "generativelanguage.googleapis.com/generate\_content\_free\_tier\_requests"  
quota\_id: "GenerateRequestsPerDayPerProjectPerModel-FreeTier"  
quota\_dimensions {  
key: "model"  
value: "gemini-2.0-flash"

```
}

quota_dimensions {

    key: "location"

    value: "global"

}

}

violations {

    quota_metric: "generativelanguage.googleapis.com/generate_content_free_tier_requests"

    quota_id: "GenerateRequestsPerMinutePerProjectPerModel-FreeTier"

    quota_dimensions {

        key: "model"

        value: "gemini-2.0-flash"

    }

    quota_dimensions {

        key: "location"

        value: "global"

    }

}

violations {

    quota_metric:

        "generativelanguage.googleapis.com/generate_content_free_tier_input_token_count"

    quota_id: "GenerateContentInputTokensPerModelPerMinute-FreeTier"

    quota_dimensions {

        key: "model"

        value: "gemini-2.0-flash"

    }

}
```

```
quota_dimensions {
```

```
    key: "location"
```

```
    value: "global"
```

```
}
```

```
}
```

```
, retry_delay {
```

```
    seconds: 50
```

```
}
```

```
]
```