

```
import json

def main(event, context):
    if event.get('function', 'after') == 'before':
        return before()
    else:
        return after()
```

```
def before():
    return json.dumps({'function': 'before'})
```

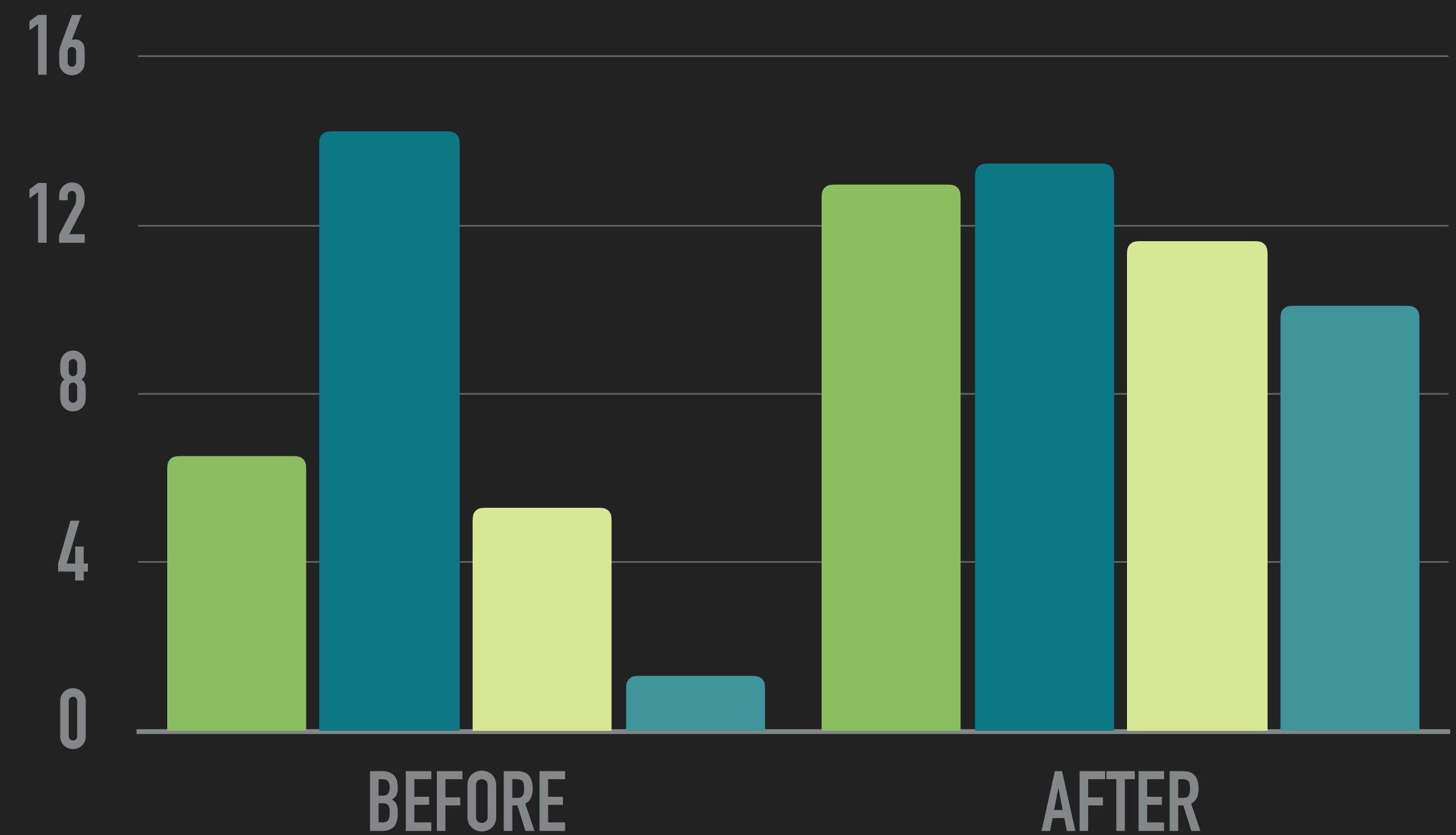
```
def garbage_function():
    print("hello world")
    print("hello world")
    .
    .
    .
    print("hello world")
```

10,000 Lines Long

```
def after():
    import boto3
    import datetime
    import hashlib
    import csv
    import string
    import gzip
    import zipfile
    import tarfile
    import io
    import os
    import argparse
    import asyncio
    import ssl

    return json.dumps({'function': 'after'})
```

## Execution Time (ms)



# CONCLUSION

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