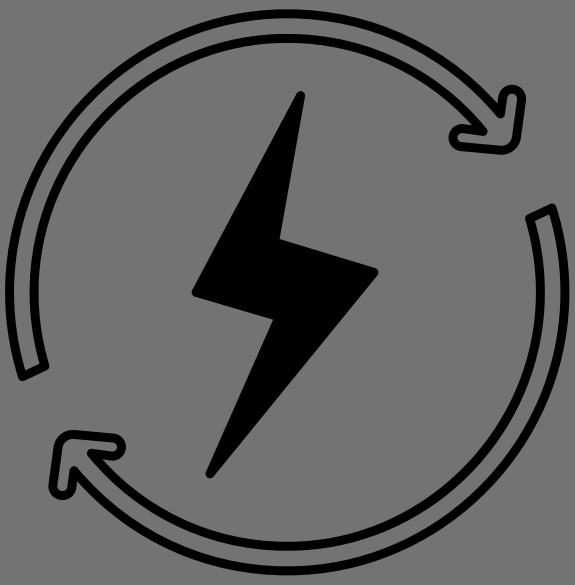

Energy Black Hole

You forgot to optimize your code. Your application consumes too much energy.

Go back 2 spaces

You use inefficient algorithms with a high time complexity.

Skip your next turn to refactor

Your software forces users to upgrade their devices.

Go back 3 spaces

You left debug logging enabled in production.

Skip your next turn to disable this

Your code triggers unnecessary API calls, wasting energy.

Go back 2 spaces

You forgot to implement caching, increasing server load.

Go back 3 spaces

You used outdated libraries with poor performance.

Skip your next turn to update

You used unoptimized images, which increase data transfer.

Go back 2 spaces

Your CI/CD pipeline runs unnecessary builds.

Skip your next turn to clean it up

You didn’t scale down idle resources.

Go back 3 spaces

Your inefficient database queries slow down performance.

Go back 2 spaces

You used a polling instead of event-driven architecture.

Skip your next turn

Your app consumes excessive memory.

Go back 2 spaces

You failed to archive old data, increasing storage costs.

Go back 3 spaces

You deploy unused services, wasting energy.

Skip your next turn

Your codebase lacks modularity, making changes harder.

Go back 2 spaces

Your servers runs on non-renewable energy.

Go back 3 spaces

You didn’t batch your jobs, increasing server cycles.

Skip your next turn

You used ‘always-on’ resources instead of auto-scaling.

Go back 2 spaces

You Ignored energy consumption during design.

Go back 3 spaces

You didn’t monitor energy metrics.

Skip your turn to set this up

Your app has bloated dependencies.

Go back 2 spaces

Your inefficient serialization increases processing time.

Go back 3 spaces

You didn’t enable lazy loading for content.

Skip your next turn

Your error handling triggers excessive retries.

Go back 2 spaces