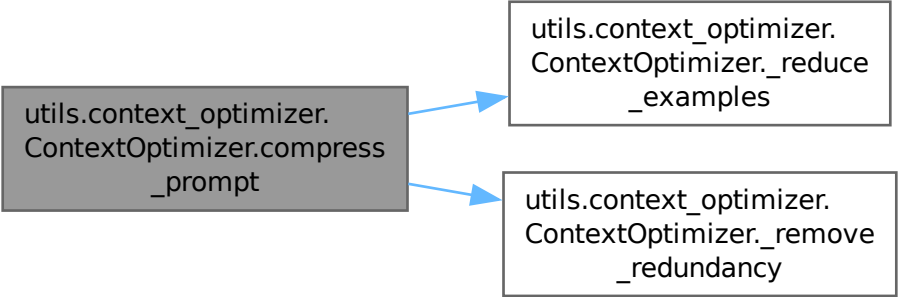


utils.context\_optimizer.  
ContextOptimizer.compress  
\_prompt



```
graph LR; A["utils.context_optimizer.  
ContextOptimizer.compress  
_prompt"] --> B["utils.context_optimizer.  
ContextOptimizer._reduce  
_examples"]; A --> C["utils.context_optimizer.  
ContextOptimizer._remove  
_redundancy"]
```

utils.context\_optimizer.  
ContextOptimizer.\_reduce  
\_examples

utils.context\_optimizer.  
ContextOptimizer.\_remove  
\_redundancy