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# LoginMiddleware.py

from fastapi import Request, status
from starlette.middleware.base import BaseHTTPMiddleware
from fastapi.responses import JSONResponse

WHITE_LIST={
    "/",
    "/docs",
    "/health"
}

# [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]

class LoginMiddleware(BaseHTTPMiddleware):
    async def dispatch(self, request: Request, call_next):
        token = request.headers.get("token", "")
        if request.url.path in (WHITE_LIST):
            return await call_next(request)
        if not token:
            return JSONResponse(
                status_code=status.HTTP_401_UNAUTHORIZED,
                content={"code": 401, "message": "Missing or invalid token"}
            )

        response = await call_next(request)
        return response

# [ ] [ ] [ ] [ ]

class XPowerByMiddleware(BaseHTTPMiddleware):
    async def dispatch(self, request: Request, call_next):
        response = await call_next(request)
        response.headers["x-powered-by"]="iovhm-com © 2022"
```

return response

```
# main.py
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```
from LoginMiddleware import LoginMiddleware, XPowerByMiddleware
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```
app.add_middleware(LoginMiddleware)
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```
app.add_middleware(XPowerByMiddleware)
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### #1
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### 17 2025 09:26:32
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### 17 2025 09:28:04
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