

I used LLM to configure some of my docker files since I didn't want to install php in my pc
prompt I used:

```
FROM php:8.2-cli
COPY . /usr/src/myapp
WORKDIR /usr/src/myapp
EXPOSE 8000
RUN apt-get install pdo-mysql && apt-get install php5-mysql
CMD ["php", "-S", "0.0.0.0:8000", "-t", "/usr/src/myapp"]
```

Your Dockerfile has a small issue with installing the `pdo-mysql` extension and using `php5-mysql`. You are using PHP 8.2, so the correct package for PHP 8.2 would be `pdo_mysql`, not `php5-mysql`. You should also ensure you're installing the necessary dependencies and PHP extensions for your application.

Here's a corrected version of the Dockerfile:

Dockerfile

تنسخ الكود

```
FROM php:8.2-cli

# Install necessary packages and PHP extensions
RUN apt-get update && apt-get install -y \
    libpng-dev \
    libjpeg62-turbo-dev \
    libfreetype6-dev \
    && docker-php-ext-configure gd --with-freetype --with-jpeg \
    && docker-php-ext-install gd pdo pdo_mysql

# Copy the application files
COPY . /usr/src/myapp

# Set the working directory
WORKDIR /usr/src/myapp

# Expose port 8000
EXPOSE 8000

# Run PHP's built-in server
CMD ["php", "-S", "0.0.0.0:8000", "-t", "/usr/src/myapp"]
```

ChatGPT, 11/12/2024 "FROM php:8.2-cli COPY . /usr/src/myapp WORKDIR /usr/src/myapp EXPOSE 8000 RUN apt-get install pdo-mysql && apt-get install php5-mysql CMD ["php", "-S", "0.0.0.0:8000", "-t", "/usr/src/myapp"]"