

DOCKER COMPOSE.YML FILE

```
version: "3.7"

services:
  app:
    image: node:12-alpine
    command: sh -c "yarn install && yarn run dev"
    ports:
      - 3000:3000
    working_dir: /app
    volumes:
      - ./:/app
    environment:
      MYSQL_HOST: mysql
      MYSQL_USER: root
      MYSQL_PASSWORD: secret
      MYSQL_DB: todos
  mysql:
    image: mysql:5.7
    volumes:
      - todo-mysql-data:/var/lib/mysql
    environment:
      MYSQL_ROOT_PASSWORD: secret
      MYSQL_DATABASES: todos

volumes:
  todo_mysql_data:
```

```
PS C:\Users\srika\downloads\getting-started-master\getting-started-master\app> docker-compose version
```

```
docker-compose version 1.29.2, build 5becea4c
```

```
docker-py version: 5.0.0
```

```
CPython version: 3.9.0
```

```
OpenSSL version: OpenSSL 1.1.1g 21 Apr 2020
```

```
PS C:\Users\Mounika\Downloads\getting-started-master (1)\getting-started-master\app> docker-compose up -d
```

```
[+] Building 18.4s (7/7) FINISHED
```

```
=> [internal] load build definition from Dockerfile
2.4s
```

```
=> => transferring dockerfile: 210B 0.3s
```

```
=> [internal] load .dockerignore 2.8s
```

```
=> => transferring context: 52B 0.3s
```

```
=> resolve image config for docker.io/docker/dockerfile:1
8.8s
```

```
=> [auth] docker/dockerfile:pull token for registry-1.docker.io
0.0s
```

```
=> CACHED docker-
image://docker.io/docker/dockerfile:1@sha256:42399d4635eddd7a9b8a24be879d2f9a930d0ed040a61
324cfd59ef1357b3b2 0.0s
```

```
=> [internal] load .dockerignore 0.0s
```

```
=> [internal] load build definition from Dockerfile
0.0s
```

```
failed to solve: rpc error: code = Unknown desc = failed to solve with frontend dockerfile.v0: failed to
solve with frontend gateway.v0: rpc error: code = Unknown desc = target stage dev could not be found
```

```
PS C:\Users\Mounika\Downloads\getting-started-master (1)\getting-started-master\app> docker scan
getting-started
```

```
Docker Scan relies upon access to Snyk, a third party provider, do you consent to proceed using Snyk?
(y/N)
```

