docker-compose.yml file

```yaml
version: "3"
services:
  postgres:
    image: postgres
    environment:
      POSTGRES_USER: user
      POSTGRES_PASSWORD: pass
      POSTGRES_DB: db
    volumes:
      - ./pgdata:/var/lib/postgresql/data
    ports:
      - '5433:5432'

  app:
    restart: on-failure
    build: .
    depends_on:
      - postgres
    environment:
      DATABASE_URL: postgres://user:pass@postgres:5432/db
      NODE_ENV: development
      PORT: 3000
    ports:
      - "3000:3000"
    command: npm run start
    volumes:
      - .:/app/
      - /app/node_modules
```

docker-compose ps output

```
C:\Users\hp\Documents\bootcamp\devops\homework\homework7>docker-compose up -d
[+] Running 2/2
 - Container homework7-postgres-1   Started                                              5.1s
 - Container homework7-app-1        Started                                              5.4s

C:\Users\hp\Documents\bootcamp\devops\homework\homework7>docker-compose ps
NAME                   COMMAND                SERVICE       STATUS        PORTS
homework7-app-1        "docker-entrypoint.s…"  app           running       0.0.0.0:3000->3000/tcp
homework7-postgres-1   "docker-entrypoint.s…"  postgres      running       0.0.0.0:5433->5432/tcp
```