

Installation

Reactive Resume can be installed by following the Portainer guide for [creating a new stack](#). Learn about [configuring a Docker stacks](#) and then use the following Docker Compose code to run this app:

```
---
services:
  postgres:
    image: postgres:16-alpine
    restart: unless-stopped
    volumes:
      - /srv/reactive-resume/db:/var/lib/postgresql/data
    environment:
      POSTGRES_DB: postgres
      POSTGRES_USER:
      POSTGRES_PASSWORD:
    healthcheck:
      test: ["CMD-SHELL", "pg_isready -U postgres -d postgres"]
      interval: 10s
      timeout: 5s
      retries: 5

# Storage (for image uploads)
minio:
  image: minio/minio:latest
  restart: unless-stopped
  command: server /data
  ports:
    - "9000:9000"
  volumes:
    - /srv/reactive-resume/minio:/data
  environment:
    MINIO_ROOT_USER:
    MINIO_ROOT_PASSWORD:

app:
  image: amruthpillai/reactive-resume:latest
```

```
restart: unless-stopped
ports:
  - "3000:3000"
depends_on:
  - postgres
  - minio
environment:
  # -- Environment Variables --
  PORT: 3000
  NODE_ENV: production

  # -- URLs --
  PUBLIC_URL: http://[your-server-ip]:3000
  STORAGE_URL: http://[your-server-ip]:9000/default

  # -- Database (Postgres) --
  DATABASE_URL: postgresql://postgres:postgres@postgres:5432/postgres

  # -- Auth --
  ACCESS_TOKEN_SECRET:
  REFRESH_TOKEN_SECRET:

  # -- Storage (Minio) --
  STORAGE_ENDPOINT: minio
  STORAGE_PORT: 9000
  STORAGE_REGION: us-east-1 # Optional
  STORAGE_BUCKET: default
  STORAGE_ACCESS_KEY:
  STORAGE_SECRET_KEY:
  STORAGE_USE_SSL: "false"
  STORAGE_SKIP_BUCKET_CHECK: "false"
```

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