This Dockerfile sets up an **Nginx** server with a custom HTML file containing your details.

Dockerfile

# Use Nginx as the base image

FROM nginx:latest

# Copy the custom HTML file to Nginx's default directory

COPY index.html /usr/share/nginx/html/index.html

# Expose port 80

EXPOSE 80

# Start Nginx

CMD ["nginx", "-g", "daemon off;"]

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This HTML file displays your details – index.html

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<title>My Basic Details</title>

<style>

body { font-family: Arial, sans-serif; text-align: center; margin-top: 50px; }

</style>

</head>

<body>

<h1>Welcome to My Website!</h1>

<p><strong>Name:</strong> Amal</p>

<p><strong>Profession:</strong> Full Stack Developer & DevOps Engineer</p>

<p><strong>Experience:</strong> 11+ Years</p>

<p><strong>Skills:</strong> .NET Core, Angular, MySQL, MSSQL, Docker, AWS, Azure</p>

</body>

</html>

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docker-compose.yaml - This file simplifies container management

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Build Images

docker compose build // will build the image form docker-compose.yaml

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To start the container

docker compose up

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