Docker file

```
# Use Python base image
FROM python:3.9

# Set working directory in the container
WORKDIR /app

# Copy the current directory contents into the container at /app
COPY . /app

# Install dependencies
RUN pip install --no-cache-dir -r requirements.txt

# Expose the port the app runs on
EXPOSE 8000

# Run the application
CMD ["python", "main.py"]
```

Update ReadMe.md

Docker Integration

To run the application using Docker, follow these steps:

1. Build the Docker image:
   ```bash
```

```
docker build -t ice-cream-app .
```

2. Run the Docker container:

```bash
docker run -p 8000:8000 ice-cream-app
```