Working With Node-App

>> Mkdir mynodeapp

>> cd mynodeapp

>> nano Dockerfile

FROM node:21

# Set the working directory in the container

WORKDIR /usr/src/app

# Copy package.json and package-lock.json to the working directory

COPY package\*.json ./

# Install application dependencies

RUN npm install

# Copy the application code to the working directory

COPY . .

# Expose the port your app will run on

EXPOSE 3000

# Command to run your application

CMD ["node","index.js"]

#Run & build node image

>> Docker built -t mynodeimg

>> Docker run -d -p80:3000 nodewala mynodeapp

>> docker ps

#paste IP on browser