Dockerfile for node js application:

```
FROM ubuntu
WORKDIR /home/cloudpanel/htdocs/mono-test/ubuy mono repo/
RUN apt update -y && \
  apt install curl -y && \
  curl -sL https://deb.nodesource.com/setup 18.x -o /tmp/nodesource setup.sh && \
  bash /tmp/nodesource_setup.sh && \
  apt install -y nodejs build-essential git && \
  curl -sS https://dl.yarnpkg.com/debian/pubkey.gpg | apt-key add - && \
  echo "deb https://dl.yarnpkg.com/debian/ stable main" | tee /etc/apt/sources.list.d/yarn.list && \
  apt-get update && \
  apt-get install -y yarn
COPY . /home/cloudpanel/htdocs/mono-test/ubuy mono repo/
RUN npm install pm2 -g
RUN npm install -g ts-node
RUN cp entrypoint.sh /usr/local/bin/ && \
  chmod +x /usr/local/bin/entrypoint.sh
ENTRYPOINT ["/usr/local/bin/entrypoint.sh"]
FROM ubuntu
WORKDIR /home/cloudpanel/prod/ubuy mono repo
RUN apt update -y && \
  apt install curl -y && \
  curl -sL https://deb.nodesource.com/setup_18.x -o /tmp/nodesource_setup.sh &&\
  bash /tmp/nodesource setup.sh && \
  apt install -y nodejs build-essential git && \
  curl -sS https://dl.yarnpkg.com/debian/pubkey.gpg | apt-key add - && \
  echo "deb https://dl.yarnpkg.com/debian/ stable main" | tee /etc/apt/sources.list.d/yarn.list && \
  apt-get update && \
  apt-get install -y yarn
ARG GITHUB TOKEN
ARG GITHUB USERNAME
ARG BRANCH NAME
RUN
                                                 git
                                                                                               clone
https://${GITHUB USERNAME}:${GITHUB TOKEN}@github.com/ubuy-llc/ubuy mono repo.git
RUN npm install pm2 -g
COPY .env /home/cloudpanel/prod/ubuy mono repo/.env
COPY ecosystem.config.js /home/cloudpanel/prod/ubuy mono repo/ecosystem.config.js
```

EXPOSE 5000 7000 7001 7002 7003

COPY entrypoint.sh /usr/local/bin/

RUN chmod +x /usr/local/bin/entrypoint.sh

ENTRYPOINT ["entrypoint.sh"]

FROM node:latest

WORKDIR /home/cloudpanel/prod/ubuy_mono_repo

ARG GITHUB_TOKEN

ARG GITHUB USERNAME

ARG BRANCH NAME

RUN git clone

https://\${GITHUB_USERNAME}:\${GITHUB_TOKEN}@github.com/ubuy-llc/ubuy_mono_repo.git . && \ git checkout \${BRANCH_NAME}

RUN npm install pm2 -g

COPY .env /home/cloudpanel/prod/ubuy mono repo/.env

COPY ecosystem.config.js /home/cloudpanel/prod/ubuy_mono_repo/ecosystem.config.js

EXPOSE 5000 7000 7001 7002 7003

COPY entrypoint.sh /usr/local/bin/

RUN chmod +x /usr/local/bin/entrypoint.sh

ENTRYPOINT ["entrypoint.sh"]