```
22
23    // Routes
24    app.get('/', (req, res) => {
25      res.send('Hello from Students assistant app!');
26    });
27
28    app.post('/students', async (req, res) => {
29      const student = new Student(req.body);
30      await student.save();
31      res.send(student);
32    });
33    app.get('/students', async (req, res) => {
34        const students = await student.find();
35        res.send(students);
36
37        //res.send('Hello from Students assistant app!');
38    })
39
40    app.listen(PORT, '0.0.0.0', () => {
41      console.log(`Server is running on port ${PORT}`);
42    });
```
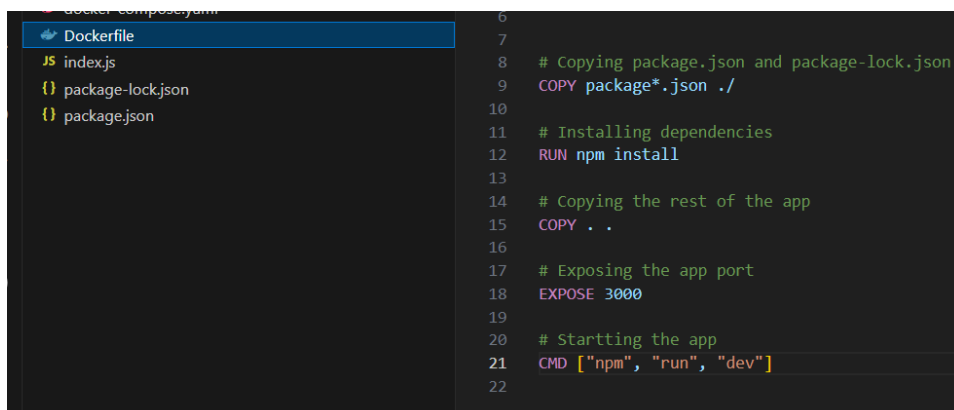
Käytetyt käskyt:

- docker --version
- docker compose version
- mkdir MyLocalDockerImages
- cd MyLocalDpckerImages
- npm init -y
- npm install express
- docker build -t MyLocalDockerImages .
- docker compose up --watch
- npm install --save-dev nodemon
- npm install mongoose
- docker compose up --build --watch
- docker compose up –watch


```
6
7
8     # Copying package.json and package-lock.json
9     COPY package*.json ./
10
11    # Installing dependencies
12    RUN npm install
13
14    # Copying the rest of the app
15    COPY . .
16
17    # Exposing the app port
18    EXPOSE 3000
19
20    # Startting the app
21    CMD ["npm", "run", "dev"]
22
```

← C ⓘ localhost:3000

Hello from Students assistant app!