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1. Launch a new EC2 instance by choosing Ubuntu Server 18.04 LTS (HVM), SSD Volume Type -
    ami-0fc20dd1da406780b (64-bit x86).
 2. SSH into the newly launched EC2 instance and update the system (enter yes to any prompts):
 > sudo apt update; sudo apt -y upgrade;
 3. Install Node.js (this setup installed v13.13.0, the latest version)
  curl -sL https://deb.nodesource.com/setup_13.x | sudo -E bash -
 sudo apt-get install -y nodejs
 4. Install "yarn" (this setup installed v1.22) and restart the terminal.
 curl -o- -L https://yarnpkg.com/install.sh | bash
 1. Replace the urls for backend and client in `frontend/store/index.js`:
 ```js
 16:
              clientUrl: "http://localhost:3000/",
 17:
              backendUrl: "http://localhost:5000/",
 5. Build the frontend
 yarn install
 yarn build
You may also run it locally using:
 yarn serve
 6. Upload the content inside dist folder to your choice of webserver.
```

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