

Findings:

Curl was not present initially

```
bibek@bibek-lfTechnology:~$ curl -sL https://deb.nodesource.com/setup_16.x | sudo -E bash -  
[sudo] password for bibek:  
Command 'curl' not found, but can be installed with:  
  
sudo snap install curl # version 7.80.0, or  
sudo apt install curl # version 7.68.0-1ubuntu2.7  
  
See 'snap info curl' for additional versions.
```

Install curl using

sudo apt install -y curl

Npm start didn't work

```
bibek@bibek-lfTechnology:~/nodejs$ npm start  
npm ERR! Missing script: "start"  
npm ERR!  
npm ERR! Did you mean one of these?  
npm ERR!      npm star # Mark your favorite packages  
npm ERR!      npm stars # View packages marked as favorites  
npm ERR!  
npm ERR! To see a list of scripts, run:  
npm ERR!      npm run  
  
npm ERR! A complete log of this run can be found in:  
npm ERR!      /home/bibek/.npm/_logs/2021-11-15T08_49_02_305Z-debug.log  
bibek@bibek-lfTechnology:~/nodejs$ ls
```

Used “**node main.js**” command instead and it worked

```
bibek@bibek-lfTechnology:~/nodejs$ node main.js  
"Hello Node JS From DevOps Internship"
```

In order to install the start-script module, simply run the following command within your app's directory:

npm install --save start-script

NPM INIT in the same directory

npm init in the same directory automatically assigns **description, main entry point, author and test script.**

I created **another directory for 2nd API** and followed the same procedure to create api to give another entry point index.js, and and serve the application creating index.js file