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<https://github.com/vaishnavi7sawant>

<https://github.com/pranali7729>

<https://github.com/suyash-more/Cloud-Computing-Projects?tab=readme-ov-file>

[https://drive.google.com/drive/u/0/folders/1me\\_nJh0fvdDOXX3ew2jzGQpoP7f\\_iFt](https://drive.google.com/drive/u/0/folders/1me_nJh0fvdDOXX3ew2jzGQpoP7f_iFt)

```
$ sudo apt install net-tools  
$ sudo apt update
```

```
scp tranfer.txt vagrant@172.168.2.5:/home/vagrant
```

[https://github.com/Shivk123/WADL\\_CCL](https://github.com/Shivk123/WADL_CCL)

<https://github.com/my-code-learning-area/wadl-practicals#wadl-practicals>

<https://github.com/suyash-more/Cloud-Computing-Projects>

<https://github.com/meghadandapat/LP-II/tree/main/WAD>

<https://github.com/manaskshatriya/WADL/tree/main>

1) Npm init (on your project file) 2) Package.json is created 3) Entry point- index.js, thus create file named index.js 4) npm install express --save 5) node\_modules is create 6) import express in Index.js by const express=require('express'); const app=express(); 7) Create a folder called public in vs code 8) Inside public create file index.html 9) In Index.js the commands app.use(express.static('public'); app.listen(4000,()=>{ console.log("Server is started"); }) 10) node index.js 11) you will get message server is started 12) In the public folder, copy html,css and image files saved in earlier practical