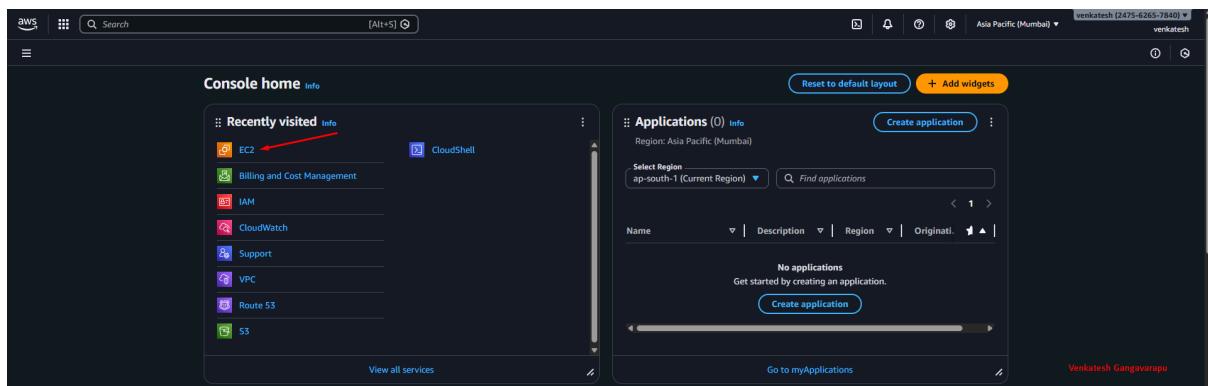


Deploy a React App on Ubuntu VM Using Nginx

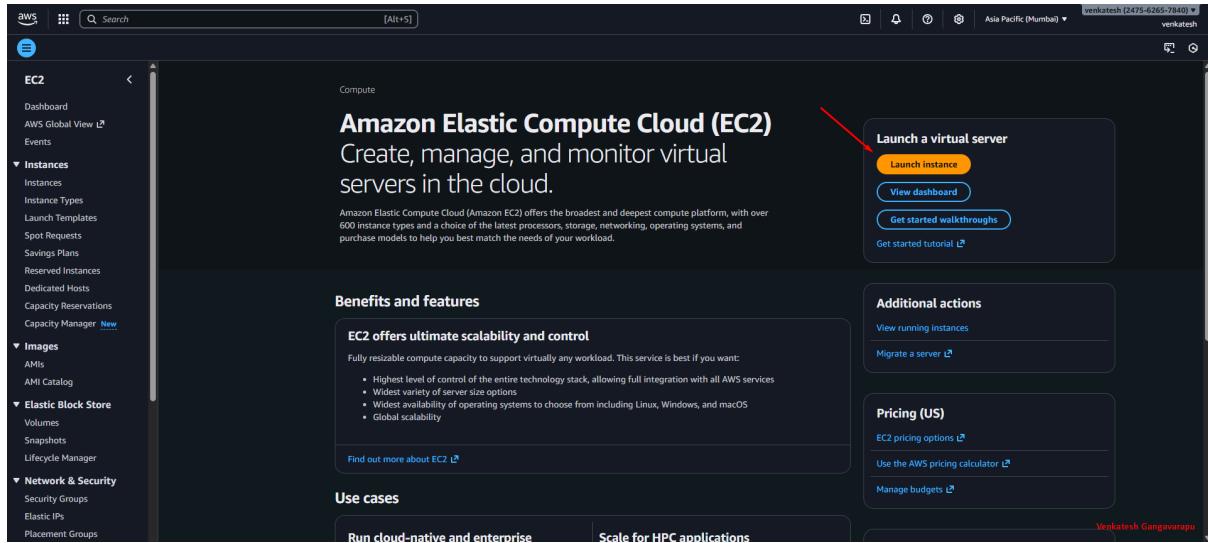
To deploy a React application on an Ubuntu virtual machine, first launch an EC2 instance in AWS using the Ubuntu operating system image. Next, clone the application's React code from GitHub (Here is example Repo: <https://github.com/pravinmishraaws/my-react-app>), build the project, and configure Nginx to serve it from your VM's public IP.

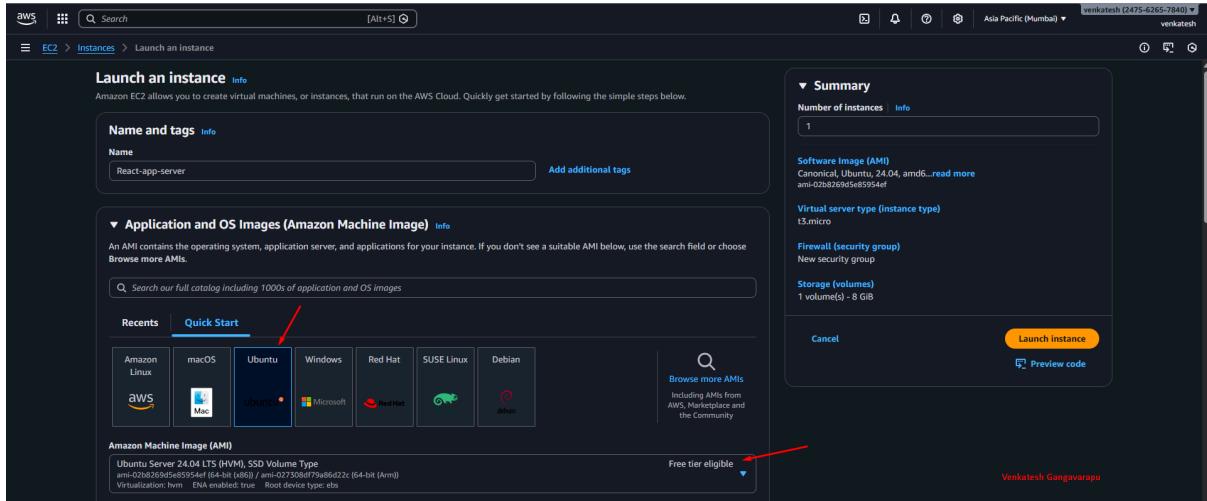
Launch EC2 Instance:

- Login to AWS Management Console.
- Navigate to EC2 service.

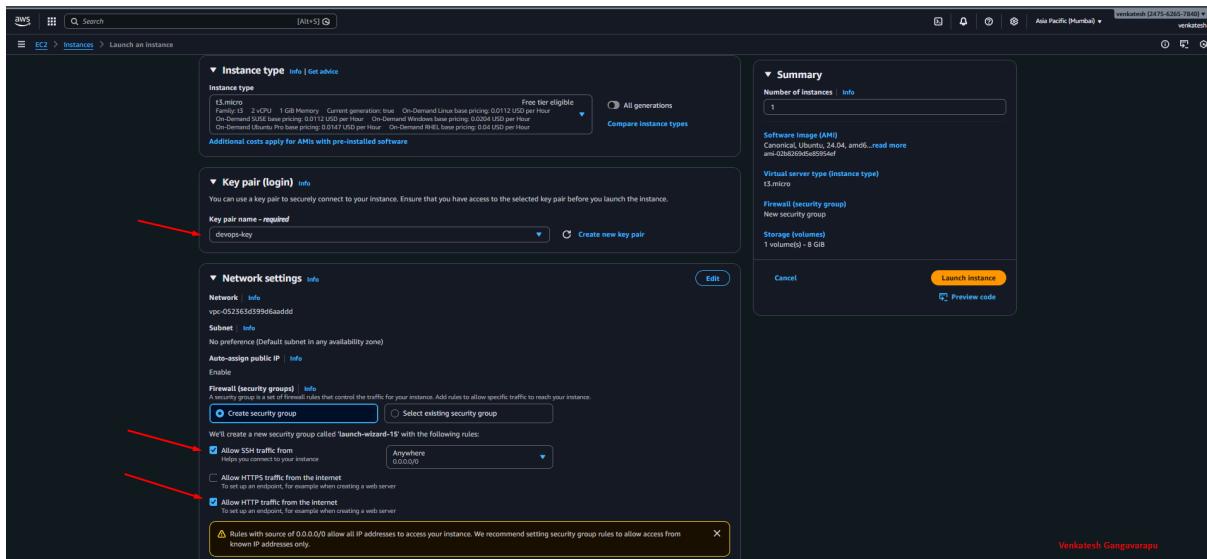


- Launch a new instance using Ubuntu Server as the operating system image.





- Configure Key pair access key and security group to allow **HTTP** (port 80) and **SSH** (port 22) and click on **Launch Instance**.



- We can verify the created EC2 instance in the Instance module.

The screenshot shows the AWS EC2 Instances page. On the left, there's a navigation sidebar with sections like Dashboard, AWS Global View, Events, Instances (which is selected), Images, AMIs, AM Catalog, Elastic Block Store, Volumes, Snapshots, Lifecycle Manager, Network & Security, Security Groups, Elastic IPs, Placement Groups, Key Pairs, and Network Interfaces. The main content area shows a table of instances with one entry highlighted. The instance details are shown in a modal window below:

| i-0201d16a2690f93b8 (React-app-server) | |
|--|---|
| Details | |
| Instance ID | i-0201d16a2690f93b8 |
| IPv6 address | |
| Hostname type | IP name: ip-172-31-7-210.ap-south-1.compute.internal Answer private resolve DNS name IPv4 (A) |
| Instance state | Running |
| Public IPv4 address | 15.207.110.201 open address |
| Private IP4 addresses | 172.31.7.210 |
| Public DNS | ec2-15-207-110-201.ap-south-1.compute.amazonaws.com open address |
| Instance type | t3.micro |
| Elastic IP addresses | - |

- Login into EC2 instance by Public IP address with Key pair access key.

```
$ ssh -i <access-key> ubuntu@IP-address
```

```
ASUS@venky_MTNGW64:/F/devops-learning-journey
: ssh -i devops-key.pem ubuntu@15.207.110.201
The authenticity of host '15.207.110.201 (15.207.110.201)' can't be established.
ED25519 key fingerprint is SHA256:xiapM08GaUToDKjcyPX39xLyJQKkV7EV5NqgVAaOx50.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '15.207.110.201' (ED25519) to the list of known hosts.
Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1015-aws x86_64)

 * Documentation: https://help.ubuntu.com
 * Management: https://landscape.canonical.com
 * Support: https://ubuntu.com/pro

System information as of Tue Jan 20 09:02:33 UTC 2026

System load: 0.0 Temperature: -273.1 C
Usage of /: 25.8% of 6.71GB Processes: 110
Memory usage: 22% Users logged in: 0
Swap usage: 0% IPv4 address for ens5: 172.31.7.210

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-7-210:~$
```

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Install Software & Application Modification:

1. Install [Node.js](#) and npm

- React requires [Node.js](#) and npm, so we are installing them first.

```
$ sudo apt update - Update apt packages
```

```
ubuntu@ip-172-31-7-210:~$ sudo apt update
Hit:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Hit:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease
Hit:4 http://security.ubuntu.com/ubuntu noble-security InRelease
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
86 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-7-210:~$ |
```

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```
$ sudo apt install -y nodejs npm
```

```
ubuntu@ip-172-31-7-210:~$ sudo apt install -y nodejs npm
Reading package lists... done
Building dependency tree... done
Reading state information... done
The following additional packages will be installed:
binutils binutils-common binutils-x86_64-linux-gnu build-essential bzip2 cpp cpp-13 cpp-13-x86_64-linux-gnu cpp-x86_64-linux-gnu
dpkg-dev eslint fakeroot fontconfig-config fonts-dejavu-core fonts-dejavu-mono g++ g++-13 g++-13-x86_64-linux-gnu
g++-x86_64-linux-gnu gcc gcc-13 gcc-13-base gcc-13-x86_64-linux-gnu gcc-x86_64-linux-gnu gyp handlebars javascript-common
libalgorithm-diff-perl libalgorithm-diff-xs-perl libalgorithm-merge-perl libaom3 libasan8 libatomic1 libauthen-sasl-perl
libbinutils libc-dev-bin libc-devtools libc6-dev libcares2 libcc1-0 libclone-perl libcrypt-dev libctf-nobfd0 libctf0
libdata-dump-perl libde265-0 libdeflate0 libdpkg-perl libdrm-amdgpu0 libdrm-common libdrm-intel libdrm2 libegl-mesa0 libegl
libencode-locale-perl libfakeroot libfile-basedir-perl libfile-desktopentry-perl libfile-fcntllock-perl libfile-listing-perl
libfile-mimeinfo-perl libfont-afm-perl libfontconfig8 libgcc1-13-dev libgd3 libgdk-pixbuf2.0-0 libgdk-pixbuf2.0-bin
libgdk-pixbuf2.0-common libgl1 libgl1-mesa-dri libgles2 libglvnd0 libglx-mesa0 libglx0 libgomp1 libgprofng0 libheif-plugin-aomdec
libheif-plugin-aomenc libheif-plugin-libde265 libheif1 libhtml-form-perl libhtml-format-perl libhtml-parser-perl
libhtml-tagset-perl libhtml-tree-perl libhttp-cookies-perl libhttp-daemon-perl libhttp-date-perl libhttp-message-perl
libhttp-negotiate-perl libhwasan0 libice6 libio-html-perl libio-socket-ssl-perl libio-stringy-perl libipc-system-simple-perl
libis123 libitm1 libjbig0 libjpeg-turbo8 libjpeg8 libjs-async libjs-events libjs-inherits libjs-is-typedarray libjs-prettify
libjs-regenerate libjs-source-map libjs-sprintff-javascript libjs-typedarray-to-buffer libjs-util liblrc4 liblvm20 liblsan0
liblwp-mediatypes-perl liblwp-protocol-https-perl libmailtools-perl libmpc3 libnet-dbus-perl libnet-http-perl libnet-smtp-ssl-perl
libnet-ssleay-perl libnode-dev libnode109 libnotify-bin libnotify4 libpciaccess0 libquadmath0 libre2-10 libsframe1 libsharpyuv0
libsm libssl-dev libstdc++-13-dev libtie-ixhash-perl libtiff6 libtimage-perl libtry-tiny-perl libtsan2 libubsan1 liburi-perl
libuv1-dev libuvk1 libwayland-client0 libwayland-server0 libwebp7 libwww-perl libwww-robotrules-perl libx11-protocol-perl
libxcb1 libxcb-wm0 libxcb-dri3-0 libxcb-glx0 libxcb-present0 libxcb-randr0 libxcb-shape0 libxcb-shm0 libxcb-sync1 libxcb-xfixes0
libxml-composite libxmlcursor1 libxmlfixes3 libxmlft2 libxmlinflibmat libxmlparser-necl libxmlparser-necl libxmltwig-necl
```

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- Verify the installation:

```
$ node -v && npm -v
```

```
ubuntu@ip-172-31-7-210:~$ node -v && npm -v
v18.19.1
9.2.0
ubuntu@ip-172-31-7-210:~$ |
```

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2. Install and start the Nginx

- Installing Nginx:

```
$ sudo apt install -y nginx
```

```

ubuntu@ip-172-31-7-210:~$ node -v && npm -v
v18.19.1
9.2.0
ubuntu@ip-172-31-7-210:~$ sudo apt install -y nginx
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  nginx-common
Suggested packages:
  fcgiwrap nginx-doc ssl-cert
The following NEW packages will be installed:
  nginx nginx-common
0 upgraded, 2 newly installed, 0 to remove and 83 not upgraded.
Need to get 564 kB of archives.
After this operation, 1596 kB of additional disk space will be used.
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 nginx-common all 1.24.0-2ubuntu7.5 [43.4 kB]
Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 nginx amd64 1.24.0-2ubuntu7.5 [520 kB]
Fetched 564 kB in 0s (25.3 MB/s)
Preconfiguring packages ...
Selecting previously unselected package nginx-common.
(Reading database ... 110304 files and directories currently installed.)
Preparing to unpack .../nginx-common_1.24.0-2ubuntu7.5_all.deb ...
Unpacking nginx-common (1.24.0-2ubuntu7.5) ...
Selecting previously unselected package nginx.
Preparing to unpack .../nginx_1.24.0-2ubuntu7.5_amd64.deb ...
Unpacking nginx (1.24.0-2ubuntu7.5) ...
Setting up nginx-common (1.24.0-2ubuntu7.5) ...
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service → /usr/lib/systemd/system/nginx.service.
Setting up nginx (1.24.0-2ubuntu7.5) ...
 * Upgrading binary nginx
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for ufw (0.36.2-6) ...
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-7-210:~|
```

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- Start and Enable Nginx:

```
$ sudo systemctl start nginx
$ sudo systemctl enable nginx
```

```

ubuntu@ip-172-31-7-210:~$ sudo systemctl start nginx
ubuntu@ip-172-31-7-210:~$ sudo systemctl enable nginx
Synchronizing state of nginx.service with SysV service script with /usr/lib/systemd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable nginx
ubuntu@ip-172-31-7-210:~$
```

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- Check Nginx status:

```
$ sudo systemctl status nginx
ubuntu@ip-172-31-7-210:~$ sudo systemctl status nginx
● nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; enabled; preset: enabled) ←
     Active: active (running) since Tue 2026-01-20 09:22:22 UTC; 6min ago
       Docs: man:nginx(8)
     Main PID: 7964 (nginx)
        Tasks: 3 (limit: 1008)
      Memory: 2.4M (peak: 5.3M)
        CPU: 25ms
      CGroup: /system.slice/nginx.service
          └─7964 "nginx: master process /usr/sbin/nginx -g daemon on; master_process on;"
              ├─7966 "nginx: worker process"
              ├─7967 "nginx: worker process"

Jan 20 09:22:22 ip-172-31-7-210 systemd[1]: Starting nginx.service - A high performance web server and a reverse proxy server...
Jan 20 09:22:22 ip-172-31-7-210 systemd[1]: Started nginx.service - A high performance web server and a reverse proxy server.
ubuntu@ip-172-31-7-210:~$
```

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3. Clone the React Application Repo from GitHub:

- Clone the GitHub Repo in EC2 instance:

```
$ git clone https://github.com/pravinmishraaws/my-react-app.git
```

```
ubuntu@ip-172-31-7-210:~$ git clone https://github.com/pravinmishraaws/my-react-app.git
Cloning into 'my-react-app'...
remote: Enumerating objects: 79, done.
remote: Counting objects: 100% (36/36), done.
remote: Compressing objects: 100% (16/16), done.
remote: Total 79 (delta 24), reused 24 (delta 18), pack-reused 43 (from 1)
Receiving objects: 100% (79/79), 213.97 KiB | 17.83 MiB/s, done.
Resolving deltas: 100% (30/30), done.
ubuntu@ip-172-31-7-210:~$ |
```

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```
$ cd my-react-app/
```

```
ubuntu@ip-172-31-7-210:~$ ls
my-react-app
ubuntu@ip-172-31-7-210:~$ ls -l
total 4
drwxrwxr-x 6 ubuntu ubuntu 4096 Jan 20 09:32 my-react-app
ubuntu@ip-172-31-7-210:~$ cd my-react-app/
ubuntu@ip-172-31-7-210:~/my-react-app$
```

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4. Modify the Application content:

- Navigate to React app's source folder:

```
$ cd my-react-app/src/
```

```
ubuntu@ip-172-31-7-210:~$ cd my-react-app/src/
ubuntu@ip-172-31-7-210:~/my-react-app/src$ ls -l
total 36
-rw-rw-r-- 1 ubuntu ubuntu 564 Jan 20 09:32 App.css
-rw-rw-r-- 1 ubuntu ubuntu 1077 Jan 20 09:32 App.js
-rw-rw-r-- 1 ubuntu ubuntu 246 Jan 20 09:32 App.test.js
-rw-rw-r-- 1 ubuntu ubuntu 366 Jan 20 09:32 index.css
-rw-rw-r-- 1 ubuntu ubuntu 535 Jan 20 09:32 index.js
-rw-rw-r-- 1 ubuntu ubuntu 2632 Jan 20 09:32 Logo.svg
-rw-rw-r-- 1 ubuntu ubuntu 362 Jan 20 09:32 reportWebVitals.js
-rw-rw-r-- 1 ubuntu ubuntu 241 Jan 20 09:32 setupTests.js
drwxrwxr-x 2 ubuntu ubuntu 4096 Jan 20 09:32 tests
ubuntu@ip-172-31-7-210:~/my-react-app/src$ |
```

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- Open the “[App.js](#)” file in a text editor:

```
$ vi App.js
```

```
ubuntu@ip-172-31-7-210:~/my-react-app/src$ vi App.js
ubuntu@ip-172-31-7-210:~/my-react-app/src$
```

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- Modify the content: (Updated my Full Name and Date)

```
<h2>Deployed by: <strong>Your Full Name</strong></h2>
```

```
<p>Date: <strong>DD/MM/YYYY</strong></p>
```

```

import React from "react";

function App() {
  return (
    <div style={{ textAlign: "center", paddingTop: "50px" }}>
      <h1>Welcome to My React App</h1>
      <p>This app is running on Nginx!</p>
      <h2>Deployed by: <strong>Venkatesh Gangavarapu</strong></h2>
      <p>Date: <strong>20/01/2026</strong></p>
    </div>
  );
}

export default App;

```

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Build Application for Production:

1. Install Dependencies and Build the React App:

- Installing required dependencies:

```
$ npm install
```

```

ubuntu@ip-172-31-7-210:~/my-react-app$ npm install
npm WARN deprecated rollup-plugin-terser@0.2: This package has been deprecated and is no longer maintained. Please use @rollup/plugin-terser
npm WARN deprecated rimraf@3.0.2: Rimraf versions prior to v4 are no longer supported
npm WARN deprecated stable@0.1.8: Modern JS already guarantees Array#sort() is a stable sort, so this library is deprecated. See the compatibility table on MDN: https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Array/sort#browser_compatibility
npm WARN deprecated inflight@1.0.6: This module is not supported, and leaks memory. Do not use it. Check out lru-cache if you want a good and tested way to coalesce async requests by a key value, which is much more comprehensive and powerful.
npm WARN deprecated sourcemap-codec@1.4.8: Please use @jridgewell/sourcemap-codec instead
npm WARN deprecated w3c-hr-time@1.0.2: Use your platform's native performance.now() and performance.timeOrigin.
npm WARN deprecated abab@2.0.6: Use your platform's native atob() and btoa() methods instead
npm WARN deprecated @humanwhocodes/config-array@0.13.0: Use @eslint/config-array instead
npm WARN deprecated @babel/plugin-proposal-numeric-separator@7.18.6: This proposal has been merged to the ECMAScript standard and thus this plugin is no longer maintained. Please use @babel/plugin-transform-numeric-separator instead.
npm WARN deprecated @babel/plugin-proposal-nullish-coalescing-operator@7.18.6: This proposal has been merged to the ECMAScript standard and thus this plugin is no longer maintained. Please use @babel/plugin-transform-nullish-coalescing-operator instead.
npm WARN deprecated @babel/plugin-proposal-class-properties@7.18.6: This proposal has been merged to the ECMAScript standard and thus this plugin is no longer maintained. Please use @babel/plugin-transform-class-properties instead.
npm WARN deprecated glob@7.2.3: Glob versions prior to v9 are no longer supported
npm WARN deprecated @babel/plugin-proposal-optional-chaining@7.21.0: This proposal has been merged to the ECMAScript standard and thus this plugin is no longer maintained. Please use @babel/plugin-transform-optional-chaining instead.
npm WARN deprecated q@1.5.1: You or someone you depend on is using Q, the JavaScript Promise library that gave JavaScript developers strong feelings about promises. They can almost certainly migrate to the native JavaScript promise now. Thank you literally everyone for joining me in this bet against the odds. Be excellent to each other.
npm WARN deprecated (For a CapTP with native promises, see @endo/eventual-send and @endo/capt)
npm WARN deprecated domexception@2.0.1: Use your platform's native DOMException instead
npm WARN deprecated @babel/plugin-proposal-private-methods@7.18.6: This proposal has been merged to the ECMAScript standard and thus this plugin is no longer maintained. Please use @babel/plugin-transform-private-methods instead.
npm WARN deprecated @babel/plugin-proposal-private-property-in-object@7.21.11: This proposal has been merged to the ECMAScript standard and thus this plugin is no longer maintained. Please use @babel/plugin-transform-private-property-in-object instead.
npm WARN deprecated @humanwhocodes/object-schema@2.0.3: Use @eslint/object-schema instead
npm WARN deprecated workbox-google-analytics@6.6.0: It is not compatible with newer versions of GA starting with v4, as long as you are using GAv3 it should be ok, but the package is no longer being maintained
npm WARN deprecated workbox-cacheable-response@6.6.0: workbox-background-sync@6.6.0
npm WARN deprecated svgo@1.3.2: This SVGO version is no longer supported. Upgrade to v2.x.x.
npm WARN deprecated eslint@8.57.1: This version is no longer supported. Please see https://eslint.org/version-support for other options.

added 1342 packages, and audited 1343 packages in 40s

268 packages are looking for funding
  run `npm fund` for details

22 vulnerabilities (3 low, 7 moderate, 11 high, 1 critical)

To address issues that do not require attention, run:
  npm audit fix

To address all issues (including breaking changes), run:
  npm audit fix --force

Run `npm audit` for details.
ubuntu@ip-172-31-7-210:~/my-react-app$
```

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- Build React Application and this will generate a “build/” folder with production ready static files:

```
$ npm run build
```

```

ubuntu@ip-172-31-7-210:~/my-react-app$ npm run build
> my-react-app@0.1.0 build
> react-scripts build

Creating an optimized production build...
Browserslist: browsers data (caniuse-lite) is 11 months old. Please run:
  npx update-browserslist-db@latest
  Why you should do it regularly: https://github.com/browserslist/update-db#readme

Browserslist: browsers data (caniuse-lite) is 11 months old. Please run:
  npx update-browserslist-db@latest
  Why you should do it regularly: https://github.com/browserslist/update-db#readme
Compiled successfully.

File sizes after gzip:

  59.21 kB  build/static/js/main.01af2c0d.js
  1.78 kB   build/static/js/453.ad6eb26e.chunk.js
  264 B     build/static/css/main.e6c13ad2.css

The project was built assuming it is hosted at /.
You can control this with the homepage field in your package.json.

The build folder is ready to be deployed.
You may serve it with a static server:

  npm install -g serve
  serve -s build

Find out more about deployment here:

  https://cra.link/deployment

ubuntu@ip-172-31-7-210:~/my-react-app$ ls -l
total 680
-rw-rw-r--  1 ubuntu ubuntu    282 Jan 20 09:32 Dockerfile
-rw-rw-r--  1 ubuntu ubuntu   3026 Jan 20 09:32 README.md
drwxrwxr-x  3 ubuntu ubuntu   4096 Jan 20 09:57 build
drwxrwxr-x  878 ubuntu ubuntu  36864 Jan 20 09:57 node_modules
-rw-rw-r--  1 ubuntu ubuntu  629882 Jan 20 09:55 package-lock.json
-rw-rw-r--  1 ubuntu ubuntu    859 Jan 20 09:32 package.json
drwxrwxr-x  2 ubuntu ubuntu   4096 Jan 20 09:32 public
drwxrwxr-x  3 ubuntu ubuntu   4096 Jan 20 09:46 src
ubuntu@ip-172-31-7-210:~/my-react-app$
```

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2. Deploy Build Files to Nginx Web Directory

- Remove any existing files in the Nginx web directory:

```
$ sudo rm -rd /var/www/html/*
ubuntu@ip-172-31-7-210:~$ sudo rm -rf /var/www/html/*
ubuntu@ip-172-31-7-210:~$
```

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- Copy the React build files to /var/www/html/ folder:

```
$ sudo cp -r build/* /var/www/html/
ubuntu@ip-172-31-7-210:~/my-react-app$ sudo cp -r build/* /var/www/html/
ubuntu@ip-172-31-7-210:~/my-react-app$
```

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- Change ownership and permissions of Nginx web directory:

```
$ sudo chown -R www-data:www-data /var/www/html
$ sudo chmod -R 755 /var/www/html/
```

```
ubuntu@ip-172-31-7-210:~/my-react-app$ sudo chown -R www-data:www-data /var/www/html/
ubuntu@ip-172-31-7-210:~/my-react-app$ sudo chmod -R 755 /var/www/html/
ubuntu@ip-172-31-7-210:~/my-react-app$
```

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3. Configure Nginx for React App:

- Change the default Nginx configuration file with below config:

```
echo 'server {
    listen 80;
    server_name _;
    root /var/www/html;
    index index.html;

    location / {
        try_files $uri /index.html;
    }

    error_page 404 /index.html;
}' | sudo tee /etc/nginx/sites-available/default > /dev/null
```

- Restart the Nginx to apply configuration:

```
$ sudo systemctl restart nginx
```

```
ubuntu@ip-172-31-7-210:~$ echo 'server {
    listen 80;
    server_name _;
    root /var/www/html;
    index index.html;

    location / {
        try_files $uri /index.html;
    }

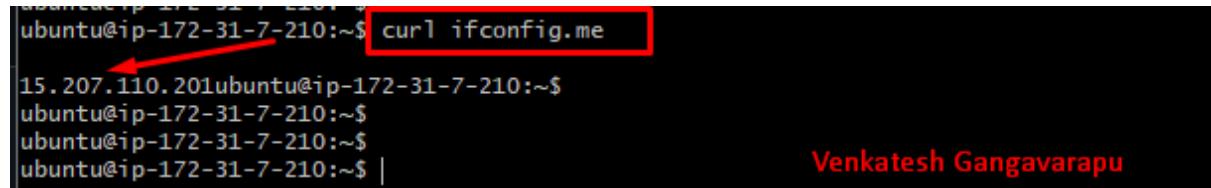
    error_page 404 /index.html;
}' | sudo tee /etc/nginx/sites-available/default > /dev/null
ubuntu@ip-172-31-7-210:~$
```

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Find Public IP Address and Access the Application

1. Retrieve the public IP of Ubuntu VM:

```
$ curl ifconfig.me
```

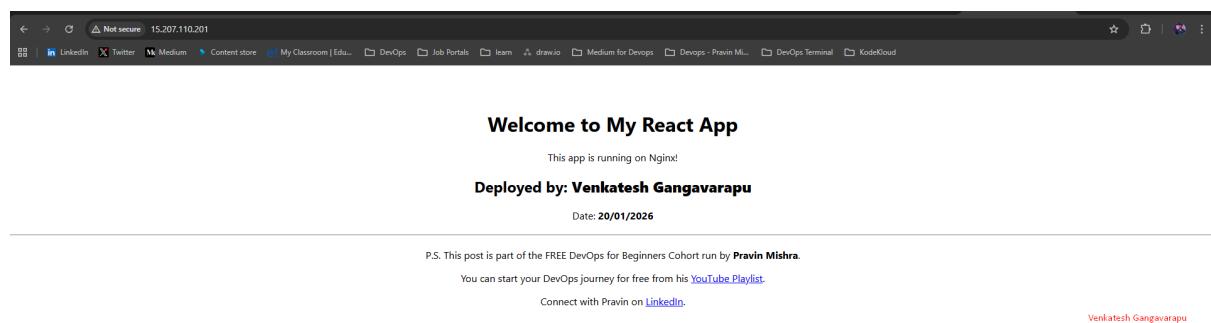


A terminal window on an Ubuntu system. The command `curl ifconfig.me` is entered and its output, the public IP address `15.207.110.201`, is highlighted with a red box. A red arrow points from the text "Now, we can access the React application in browser by public IP address" to this output.

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2. Now, we can access the React application in browser by public IP address

`http://<IP-address>`



3. We can also verify the Nginx is correctly serving the React App from the server.

```
$ curl <IP-address>
```



A terminal window on an Ubuntu system. The command `curl 15.207.110.201` is entered and its output is highlighted with a red box. A red arrow points from the text "If this is successful, React application is live." to this output.

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- If this is successful, React application is live.

React App is Now Live on Ubuntu with Nginx

Venkatesh Gangavarapu