aws    ⦙⦙⦙ Services    🔍 Search                                          [Alt+S]                              🖳    🔔    ⑦    ⚙    Mumbai ▾    Ninad Mahure ▾

**Instances** (1/1) **Info**                                              ↻    Connect    Instance state ▾    Actions ▾    **Launch instances**    ▼

🔍 Find Instance by attribute or tag (case-sensitive)                                                                      < 1 >    ⚙

☑    **Name** ✎    ▽    **Instance ID**    **Instance state**    ▽    **Instance type**    ▽    **Status check**    **Alarm status**    **Availability Zone**    ▽    **Public IP**

☑    Monolithic    i-07e1a907e41f8eb3f    ⊘ Running 🔍 🔍    t2.micro    ⊘ 2/2 checks passed    No alarms  +    ap-south-1b    ec2-3-1

| EC2 Dashboard | ✕ |

EC2 Dashboard ✕
EC2 Global View
Events

▼ Instances
  **Instances**
  Instance Types
  Launch Templates
  Spot Requests
  Savings Plans
  Reserved Instances
  Dedicated Hosts
  Capacity Reservations
  **New**

▼ Images
  AMIs
  AMI Catalog

▼ Elastic Block Store
  Volumes

**Instance: i-07e1a907e41f8eb3f (Monolithic)**                                                    ⚙    ✕

**Details**    Security    Networking    Storage    Status checks    Monitoring    Tags

▼ Instance summary  Info

Instance ID                          Public IPv4 address                    Private IPv4 addresses
📋 i-07e1a907e41f8eb3f (Monolithic)   📋 3.111.253.240 |open address ↗       📋 172.31.9.185

IPv6 address                         Instance state                        Public IPv4 DNS
–                                    ⊘ Running                             📋 ec2-3-111-253-240.ap-south-
                                                                           1.compute.amazonaws.com |open address ↗

Hostname type                        Private IP DNS name (IPv4 only)

# PuTTY Configuration

**Category:**

- Session
  - Logging
- Terminal
  - Keyboard
  - Bell
  - Features
- Window
  - Appearance
  - Behaviour
  - Translation
  - Selection
  - Colours
- Connection
  - Data
  - Proxy
  - SSH
  - Serial
  - Telnet
  - Rlogin
  - SUPDUP

## Basic options for your PuTTY session

Specify the destination you want to connect to

Host Name (or IP address)          Port

`3.111.253.240`                    `22`

Connection type:

⦿ SSH    ◯ Serial    ◯ Other:    Telnet ⌄

Load, save or delete a stored session

Saved Sessions

Default Settings
MyFirstLinuxVM

[Load]
[Save]
[Delete]

Close window on exit:
◯ Always    ◯ Never    ⦿ Only on clean exit

[About]                    [Open]    [Cancel]

```
root@ip-172-31-9-185:/home/ubuntu# sudo apt install apache2
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils bzip2 libapr1 libaprutil1 libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0 mailcap mime-support ssl-cert
Suggested packages:
  apache2-doc apache2-suexec-pristine | apache2-suexec-custom www-browser bzip2-doc
The following NEW packages will be installed:
  apache2 apache2-bin apache2-data apache2-utils bzip2 libapr1 libaprutil1 libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0 mailcap mime-support
  ssl-cert
0 upgraded, 13 newly installed, 0 to remove and 74 not upgraded.
Need to get 2139 kB of archives.
After this operation, 8518 kB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libapr1 amd64 1.7.0-8ubuntu0.22.04.1 [108 kB]
Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libaprutil1 amd64 1.6.1-5ubuntu4.22.04.2 [92.8 kB]
Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libaprutil1-dbd-sqlite3 amd64 1.6.1-5ubuntu4.22.04.2 [11.3 kB]
Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libaprutil1-ldap amd64 1.6.1-5ubuntu4.22.04.2 [9170 B]
Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 liblua5.3-0 amd64 5.3.6-1build1 [140 kB]
Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 apache2-bin amd64 2.4.52-1ubuntu4.7 [1346 kB]
Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 apache2-data all 2.4.52-1ubuntu4.7 [165 kB]
Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 apache2-utils amd64 2.4.52-1ubuntu4.7 [88.8 kB]
Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 mailcap all 3.70+nmu1ubuntu1 [23.8 kB]
Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 mime-support all 3.66 [3696 B]
Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 apache2 amd64 2.4.52-1ubuntu4.7 [97.8 kB]
Get:12 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 bzip2 amd64 1.0.8-5build1 [34.8 kB]
Get:13 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 ssl-cert all 1.1.2 [17.4 kB]
Fetched 2139 kB in 0s (9020 kB/s)
Preconfiguring packages ...
Selecting previously unselected package libapr1:amd64.
(Reading database ... 64726 files and directories currently installed.)
Preparing to unpack .../00-libapr1_1.7.0-8ubuntu0.22.04.1_amd64.deb ...
Unpacking libapr1:amd64 (1.7.0-8ubuntu0.22.04.1) ...
Selecting previously unselected package libaprutil1:amd64.
Preparing to unpack .../01-libaprutil1_1.6.1-5ubuntu4.22.04.2_amd64.deb ...
Unpacking libaprutil1:amd64 (1.6.1-5ubuntu4.22.04.2) ...
Selecting previously unselected package libaprutil1-dbd-sqlite3:amd64.
Preparing to unpack .../02-libaprutil1-dbd-sqlite3_1.6.1-5ubuntu4.22.04.2_amd64.deb ...
Unpacking libaprutil1-dbd-sqlite3:amd64 (1.6.1-5ubuntu4.22.04.2) ...
Selecting previously unselected package libaprutil1-ldap:amd64.
Preparing to unpack .../03-libaprutil1-ldap_1.6.1-5ubuntu4.22.04.2_amd64.deb ...
Unpacking libaprutil1-ldap:amd64 (1.6.1-5ubuntu4.22.04.2) ...
Selecting previously unselected package liblua5.3-0:amd64.
```

# Apache2 Default Page

## Ubuntu

**It works!**

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

### Configuration Overview

Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in /usr/share/doc/apache2/README.Debian.gz**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the **manual** if the `apache2-doc` package was installed on this server.

The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:

```
/etc/apache2/
|-- apache2.conf
|       `--  ports.conf
|-- mods-enabled
|       |-- *.load
|       `-- *.conf
|-- conf-enabled
|       `-- *.conf
|-- sites-enabled
|       `-- *.conf
```

```
root@ip-172-31-9-185:/home/ubuntu# sudo apt install php libapache2-mod-php php-mysql
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  libapache2-mod-php8.1 php-common php8.1 php8.1-cli php8.1-common php8.1-mysql php8.1-opcache php8.1-readline
Suggested packages:
  php-pear
The following NEW packages will be installed:
  libapache2-mod-php libapache2-mod-php8.1 php php-common php-mysql php8.1 php8.1-cli php8.1-common php8.1-mysql php8.1-opcache php8.1-readline
0 upgraded, 11 newly installed, 0 to remove and 74 not upgraded.
Need to get 5265 kB of archives.
After this operation, 21.8 MB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 php-common all 2:92ubuntu1 [12.4 kB]
Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 php8.1-common amd64 8.1.2-1ubuntu2.14 [1127 kB]
Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 php8.1-opcache amd64 8.1.2-1ubuntu2.14 [365 kB]
Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 php8.1-readline amd64 8.1.2-1ubuntu2.14 [13.6 kB]
Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 php8.1-cli amd64 8.1.2-1ubuntu2.14 [1834 kB]
Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libapache2-mod-php8.1 amd64 8.1.2-1ubuntu2.14 [1766 kB]
Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libapache2-mod-php all 2:8.1+92ubuntu1 [2898 B]
Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 php8.1 all 8.1.2-1ubuntu2.14 [9158 B]
Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 php all 2:8.1+92ubuntu1 [2756 B]
Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 php8.1-mysql amd64 8.1.2-1ubuntu2.14 [130 kB]
Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 php-mysql all 2:8.1+92ubuntu1 [1834 B]
Fetched 5265 kB in 0s (43.6 MB/s)
Selecting previously unselected package php-common.
(Reading database ... 65495 files and directories currently installed.)
Preparing to unpack .../00-php-common_2%3a92ubuntu1_all.deb ...
Unpacking php-common (2:92ubuntu1) ...
Selecting previously unselected package php8.1-common.
Preparing to unpack .../01-php8.1-common_8.1.2-1ubuntu2.14_amd64.deb ...
Unpacking php8.1-common (8.1.2-1ubuntu2.14) ...
Selecting previously unselected package php8.1-opcache.
Preparing to unpack .../02-php8.1-opcache_8.1.2-1ubuntu2.14_amd64.deb ...
Unpacking php8.1-opcache (8.1.2-1ubuntu2.14) ...
Selecting previously unselected package php8.1-readline.
Preparing to unpack .../03-php8.1-readline_8.1.2-1ubuntu2.14_amd64.deb ...
Unpacking php8.1-readline (8.1.2-1ubuntu2.14) ...
Selecting previously unselected package php8.1-cli.
Preparing to unpack .../04-php8.1-cli_8.1.2-1ubuntu2.14_amd64.deb ...
Unpacking php8.1-cli (8.1.2-1ubuntu2.14) ...
Selecting previously unselected package libapache2-mod-php8.1.
Preparing to unpack .../05-libapache2-mod-php8.1_8.1.2-1ubuntu2.14_amd64.deb ...
```

```
root@ip-172-31-9-185:/home/ubuntu# sudo apt install mysql-server
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  libcgi-fast-perl libcgi-pm-perl libclone-perl libencode-locale-perl libevent-pthreads-2.1-7 libfcgi-bin libfcgi-perl libfcgi0ldbl libhtml-parser-perl
  libhtml-tagset-perl libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite23
  libtimedate-perl liburi-perl mecab-ipadic mecab-ipadic-utf8 mecab-utils mysql-client-8.0 mysql-client-core-8.0 mysql-common mysql-server-8.0
  mysql-server-core-8.0
Suggested packages:
  libdata-dump-perl libipc-sharedcache-perl libbusiness-isbn-perl libwww-perl mailx tinyca
The following NEW packages will be installed:
  libcgi-fast-perl libcgi-pm-perl libclone-perl libencode-locale-perl libevent-pthreads-2.1-7 libfcgi-bin libfcgi-perl libfcgi0ldbl libhtml-parser-perl
  libhtml-tagset-perl libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite23
  libtimedate-perl liburi-perl mecab-ipadic mecab-ipadic-utf8 mecab-utils mysql-client-8.0 mysql-client-core-8.0 mysql-common mysql-server mysql-server-8.0
  mysql-server-core-8.0
0 upgraded, 28 newly installed, 0 to remove and 74 not upgraded.
Need to get 29.6 MB of archives.
After this operation, 243 MB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 mysql-common all 5.8+1.0.8 [7212 B]
Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 mysql-client-core-8.0 amd64 8.0.35-0ubuntu0.22.04.1 [2682 kB]
Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 mysql-client-8.0 amd64 8.0.35-0ubuntu0.22.04.1 [22.7 kB]
Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libevent-pthreads-2.1-7 amd64 2.1.12-stable-1build3 [7642 B]
Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libmecab2 amd64 0.996-14build9 [199 kB]
Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libprotobuf-lite23 amd64 3.12.4-1ubuntu7.22.04.1 [209 kB]
Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 mysql-server-core-8.0 amd64 8.0.35-0ubuntu0.22.04.1 [17.6 MB]
Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 mysql-server-8.0 amd64 8.0.35-0ubuntu0.22.04.1 [1438 kB]
Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libhtml-tagset-perl all 3.20-4 [12.5 kB]
Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 liburi-perl all 5.10-1 [78.8 kB]
Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libhtml-parser-perl amd64 3.76-1build2 [88.4 kB]
Get:12 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libcgi-pm-perl all 4.54-1 [188 kB]
Get:13 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libfcgi0ldbl amd64 2.4.2-2build2 [28.0 kB]
Get:14 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libfcgi-perl amd64 0.82+ds-1build1 [22.8 kB]
Get:15 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libcgi-fast-perl all 1:2.15-1 [10.5 kB]
Get:16 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libclone-perl amd64 0.45-1build3 [11.0 kB]
Get:17 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libencode-locale-perl all 1.05-1.1 [11.8 kB]
Get:18 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libfcgi-bin amd64 2.4.2-2build2 [11.2 kB]
Get:19 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libhtml-template-perl all 2.97-1.1 [59.1 kB]
Get:20 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libtimedate-perl all 2.3300-2 [34.0 kB]
Get:21 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libhttp-date-perl all 6.05-1 [9920 B]
Get:22 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libio-html-perl all 1.004-2 [15.4 kB]
Get:23 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 liblwp-mediatypes-perl all 6.04-1 [19.5 kB]
Get:24 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libhttp-message-perl all 6.36-1 [76.8 kB]
```

```
root@ip-172-31-9-185:/home/ubuntu# sudo mysql -u root
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 8.0.35-0ubuntu0.22.04.1 (Ubuntu)

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql>
```

```
root@ip-172-31-9-185:/home/ubuntu# sudo mysql -u root
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 9
Server version: 8.0.35-0ubuntu0.22.04.1 (Ubuntu)

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> ALTER USER 'root'@localhost IDENTIFIED WITH mysql_native_password BY 'Luf
fy@123';
Query OK, 0 rows affected (0.02 sec)

mysql> CREATE USER 'wp_user'@localhost IDENTIFIED BY 'Luffy@123';
Query OK, 0 rows affected (0.03 sec)

mysql> CREATE DATABASE wp;
Query OK, 1 row affected (0.01 sec)

mysql> GRANT ALL PRIVILEGES ON wp.* TO 'wp_user'@localhost;
Query OK, 0 rows affected (0.01 sec)

mysql>
```

```
root@ip-172-31-9-185:/home/ubuntu# cd /tmp
root@ip-172-31-9-185:/tmp# wget https://wordpress.org/latest.zip
--2023-12-08 08:18:37--  https://wordpress.org/latest.zip
Resolving wordpress.org (wordpress.org)... 198.143.164.252
Connecting to wordpress.org (wordpress.org)|198.143.164.252|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 25954973 (25M) [application/zip]
Saving to: 'latest.zip'

latest.zip                 100%[===================================================================================>]  24.75M  6.68MB/s    in 5.3s

2023-12-08 08:18:44 (4.71 MB/s) - 'latest.zip' saved [25954973/25954973]

root@ip-172-31-9-185:/tmp# ls
latest.zip                                                        systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-systemd-logind.service-37OyGg
snap-private-tmp                                                  systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-systemd-resolved.service-g14vvl
systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-apache2.service-h4KJkX   tmp.WWGSeW9xjr
systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-chrony.service-BVbqoz
root@ip-172-31-9-185:/tmp# unzip latest.zip
Command 'unzip' not found, but can be installed with:
apt install unzip
root@ip-172-31-9-185:/tmp# sudo apt-get install unzip
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Suggested packages:
  zip
The following NEW packages will be installed:
  unzip
0 upgraded, 1 newly installed, 0 to remove and 74 not upgraded.
Need to get 174 kB of archives.
After this operation, 385 kB of additional disk space will be used.
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 unzip amd64 6.0-26ubuntu3.1 [174 kB]
Fetched 174 kB in 0s (7905 kB/s)
Selecting previously unselected package unzip.
(Reading database ... 66246 files and directories currently installed.)
Preparing to unpack .../unzip_6.0-26ubuntu3.1_amd64.deb ...
Unpacking unzip (6.0-26ubuntu3.1) ...
Setting up unzip (6.0-26ubuntu3.1) ...
Processing triggers for mailcap (3.70+nmu1ubuntu1) ...
Processing triggers for man-db (2.10.2-1) ...
Scanning processes...
Scanning linux images...
```

```
root@ip-172-31-9-185:/tmp# ls
latest.zip                                                      systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-systemd-logind.service-37OyGg
snap-private-tmp                                                systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-systemd-resolved.service-gl4vvl
systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-apache2.service-h4KJkX    tmp.WWGSeW9xjr
systemd-private-c6829c7ec0904440b68c20ebfa6c59ec-chrony.service-BVbqoz     wordpress
root@ip-172-31-9-185:/tmp# sudo mv wordpress/ /var/www/html/
root@ip-172-31-9-185:/tmp# cd /var/www/html/
root@ip-172-31-9-185:/var/www/html# ls
index.html  wordpress
root@ip-172-31-9-185:/var/www/html#
```

← → C ⚠ Not secure | 3.111.253.240/wordpress/wp-admin/setup-config.php 🔍 🔗 ☆ 📷 ✳ ☐ 👤 ⋮

Welcome to WordPress. Before getting started, you will need to know the following items.

1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)

This information is being used to create a `wp-config.php` file. **If for any reason this automatic file creation does not work, do not worry. All this does is fill in the database information to a configuration file. You may also simply open** `wp-config-sample.php` **in a text editor, fill in your information, and save it as** `wp-config.php`. Need more help? Read the support article on `wp-config.php`.

In all likelihood, these items were supplied to you by your web host. If you do not have this information, then you will need to contact them before you can continue. If you are ready...

Let's go!

Below you should enter your database connection details. If you are not sure about these, contact your host.

**Database Name**

wp

The name of the database you want to use with WordPress.

**Username**

wp_user

Your database username.

**Password**

••••••••    👁 Show

Your database password.

**Database Host**

localhost

You should be able to get this info from your web host, if `localhost` does not work.

**Table Prefix**

wp_

If you want to run multiple WordPress installations in a single database, change this.

Submit

Instances | EC2 | ap-south-1    ×    WordPress › Setup Configuration Fi   ×    +

← → C   ⚠ Not secure | 3.111.253.240/wordpress/wp-admin/setup-config.php?step=2

📷 Classes    S KKWAGH EDUCATIO...    🧍 Home - Chess.com    Dashboard | EC2 | ap-...    🌐 TCS Careers    IRCTC Next Generatio...    🦜 Aptitude Questions a...

Unable to write to `wp-config.php` file.

You can create the `wp-config.php` file manually and paste the following text into it.

**Configuration rules for `wp-config.php`:**

```
<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the installation.
 * You don't have to use the web site, you can copy this file to "wp-config.php"
 * and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * Database settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 *
```

After you've done that, click "Run the installation".

[ Run the installation ]

```
root@ip-172-31-9-185:/var/www/html# cd wordpress/
root@ip-172-31-9-185:/var/www/html/wordpress# vi wp-config.php
define( 'AUTH_SALT',         ']7D/16|!M+g(L`nUM1h#.PEZYt]gZ.9VcX;OOG.pRJ)h[0)V6>_5w$ _Ic35/sk[' );
define( 'SECURE_AUTH_SALT', ')Dxt/K$dc)=+;y.~zs&bRs5?H^F6%IbhEbQyVAZ2+|w>$ZK]f+2yXv25vi(`m5]#' );
define( 'LOGGED_IN_SALT',    'r2n&4ew> ]UgKa42b-,:<3>1TB2M_gqu[`+u6&@|%7!!C ifA8]N4<yhL)_!xV*q' );
define( 'NONCE_SALT',        '3#s`|{+3H>P=M>_&S1VpB1K%R%ZI@+OF%RGH*C_tF2tTrTxO1=>>X9TKB@kMVXG.' );

/**#@-*/

/**
 * WordPress database table prefix.
 *
 * You can have multiple installations in one database if you give each
 * a unique prefix. Only numbers, letters, and underscores please!
 */
$table_prefix = 'wp_';

/**
 * For developers: WordPress debugging mode.
 *
 * Change this to true to enable the display of notices during development.
 * It is strongly recommended that plugin and theme developers use WP_DEBUG
 * in their development environments.
 *
 * For information on other constants that can be used for debugging,
 * visit the documentation.
 *
 * @link https://wordpress.org/documentation/article/debugging-in-wordpress/
 */
define( 'WP_DEBUG', false );

/* Add any custom values between this line and the "stop editing" line. */



/* That's all, stop editing! Happy publishing. */

/** Absolute path to the WordPress directory. */
if ( ! defined( 'ABSPATH' ) ) {
        define( 'ABSPATH', __DIR__ . '/' );
}

/** Sets up WordPress vars and included files. */
require_once ABSPATH . 'wp-settings.php';
```

⚠ Not secure | 3.111.253.240/wordpress/wp-admin/install.php?language=en_US

📷 Classes    ⑤ KKWAGH EDUCATIO...    🧍 Home - Chess.com    🔲 Dashboard | EC2 | ap-...    🌐 TCS Careers    🔳 IRCTC Next Generatio...    🍄 Aptitude Questions a...

## Welcome

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

## Information needed

Please provide the following information. Do not worry, you can always change these settings later.

**Site Title**

**Username**

Usernames can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

**Password**

eQPa9gC$pVKRm7qyPM                    🚫 Hide

Strong

**Important:** You will need this password to log in. Please store it in a secure location.

**Your Email**

Double-check your email address before continuing.

**Search engine**
**visibility**          ☐ Discourage search engines from indexing this site

It is up to search engines to honor this request.

Install WordPress

## Success!

WordPress has been installed. Thank you, and enjoy!

**Username**  ninadmahure

**Password**  *Your chosen password.*

Log In

Not secure | 3.111.253.240/wordpress/

my sample website   Edit site   0   + New     Howdy, ninadmahure

**my sample website**      Sample Page
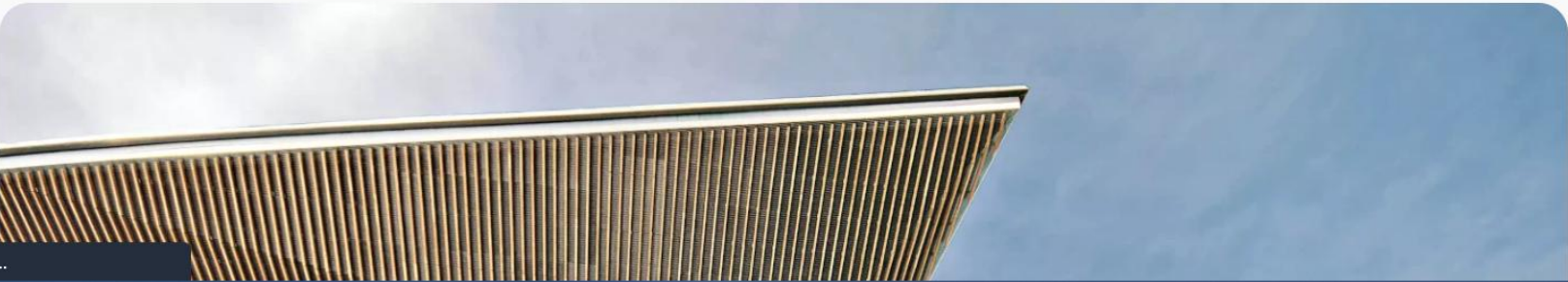
# A commitment to innovation and sustainability

Études is a pioneering firm that seamlessly merges creativity and functionality to redefine architectural excellence.

About us

```
root@ip-172-31-9-185:/var/www/html# cd wordpress/
root@ip-172-31-9-185:/var/www/html/wordpress# vi wp-config.php
root@ip-172-31-9-185:/var/www/html/wordpress# vi wp-config.php
root@ip-172-31-9-185:/var/www/html/wordpress# ls
index.php      wp-activate.php       wp-comments-post.php   wp-content    wp-links-opml.php   wp-mail.php        wp-trackback.php
license.txt    wp-admin              wp-config-sample.php   wp-cron.php   wp-load.php         wp-settings.php    xmlrpc.php
readme.html    wp-blog-header.php    wp-config.php          wp-includes   wp-login.php        wp-signup.php
root@ip-172-31-9-185:/var/www/html/wordpress# cd /etc/apache2/sites-available/
root@ip-172-31-9-185:/etc/apache2/sites-available# ls
000-default.conf   default-ssl.conf
root@ip-172-31-9-185:/etc/apache2/sites-available# vi 000-default.conf
root@ip-172-31-9-185:/etc/apache2/sites-available# 
```

**my sample website**        Sample Page

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**About us**