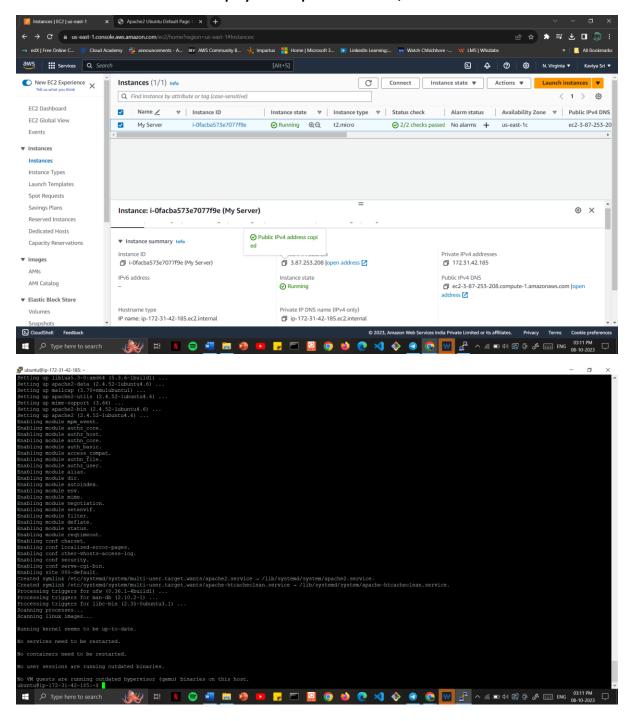
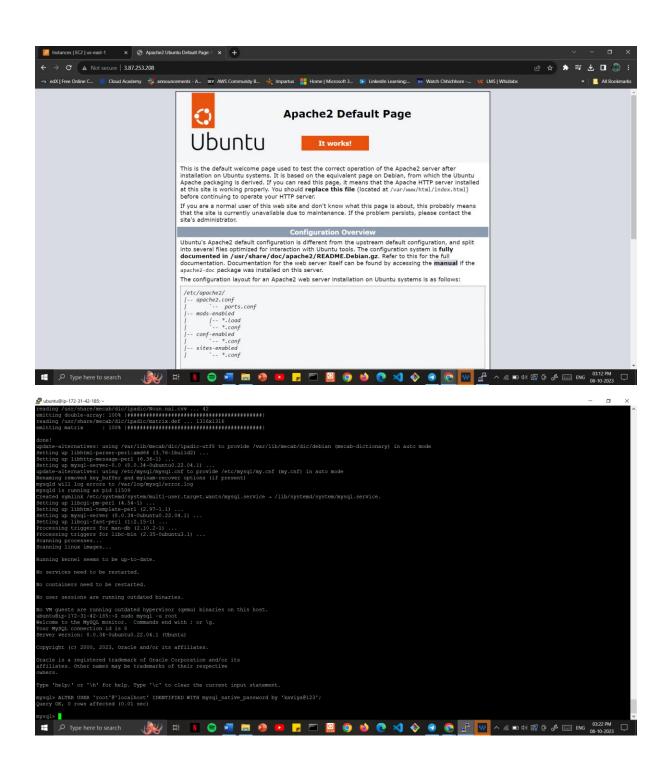
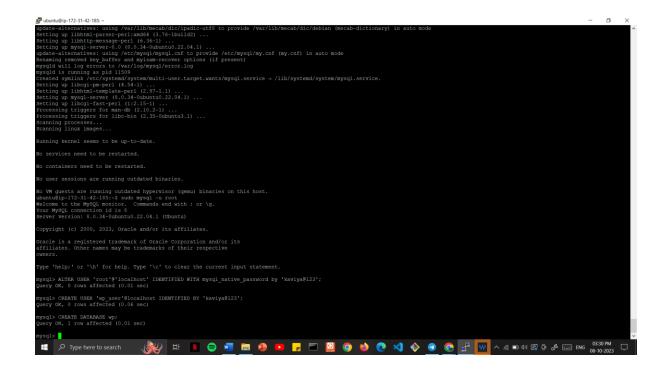
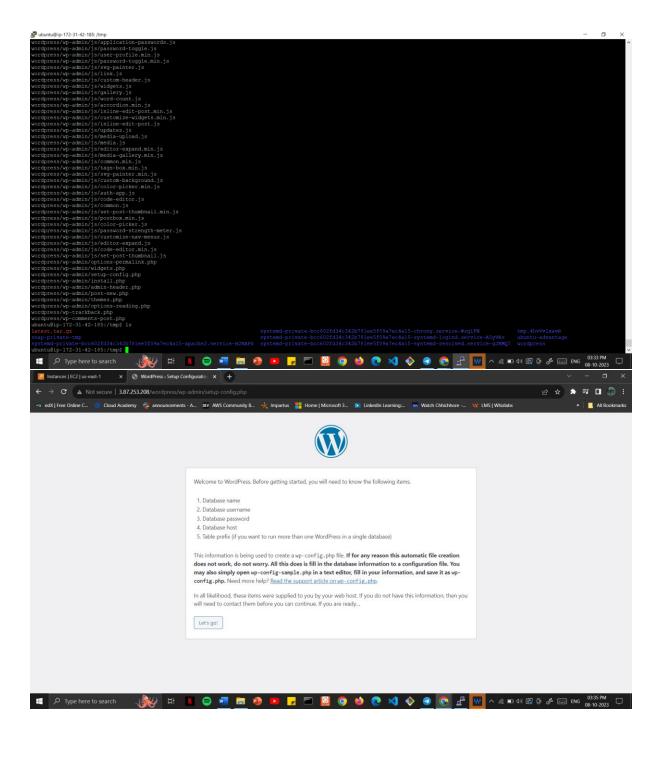
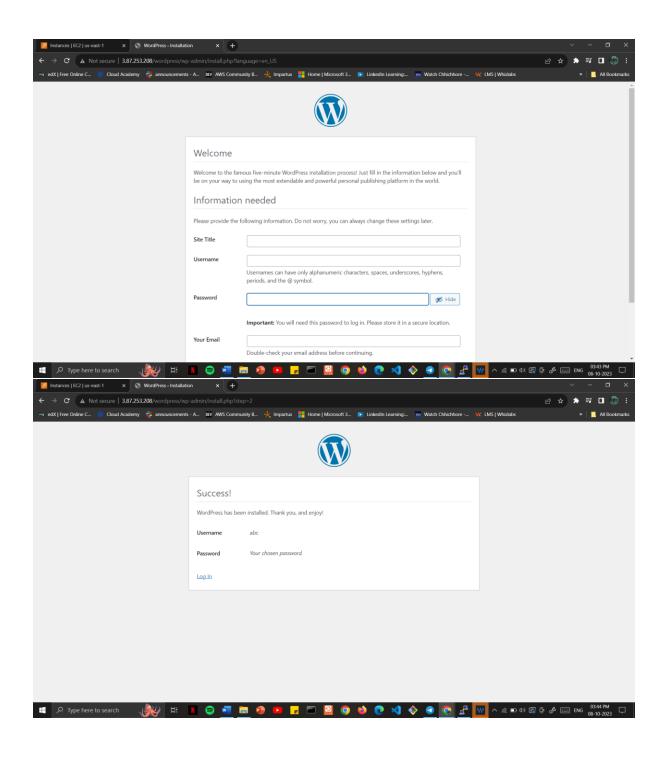
Monolithic: 1 EC2 instance and deployed wordpress and MYSQL on same instance

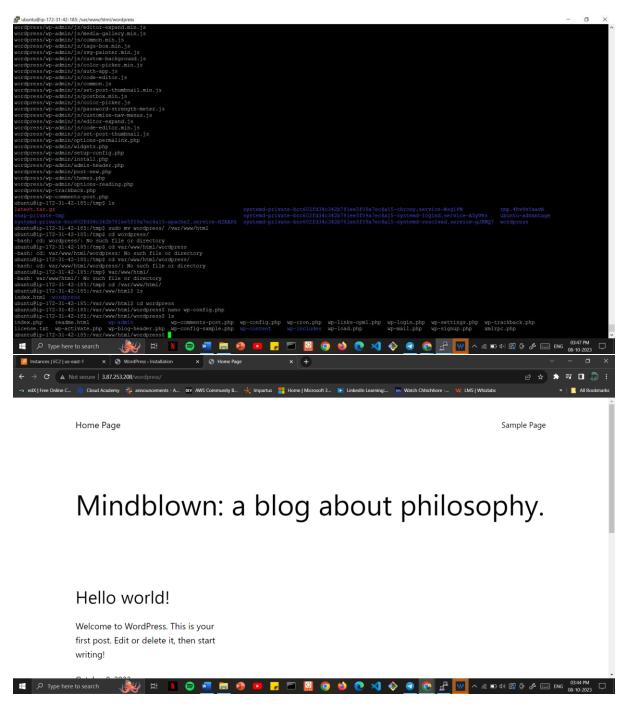












Commands:

- Install Apache server on Ubuntu sudo apt install apache2
- 2. Install php runtime and php mysql connector sudo apt install php libapache2-mod-php php-mysql
- 3. Install MySQL server

sudo apt install mysql-server
4. Login to MySQL server
sudo mysql -u root
5. Change authentication plugin to mysql_native_password (change the password to something strong) ALTER USER tract@llocalbact! IDENTIFIED WITH mysql_native_password by liquing@122!.
ALTER USER 'root'@'localhost' IDENTIFIED WITH mysql_native_password by 'kaviya@123';
6. Create a new database user for wordpress (change the password to something strong) CREATE USER 'wp_user'@localhost IDENTIFIED BY 'kaviya@123';
7. Create a database for wordpress
CREATE DATABASE wp;
8. Grant all privilges on the database 'wp' to the newly created user GRANT ALL PRIVILEGES ON wp.* TO 'wp_user'@localhost;
9. Download wordpress
cd /tmp
wget https://wordpress.org/latest.tar.gz
10. Unzip
tar -xvf latest.tar.gz
11. Move wordpress folder to apache document root
sudo mv wordpress/ /var/www/html Microservice : 1 EC2 instance and MYSQL

