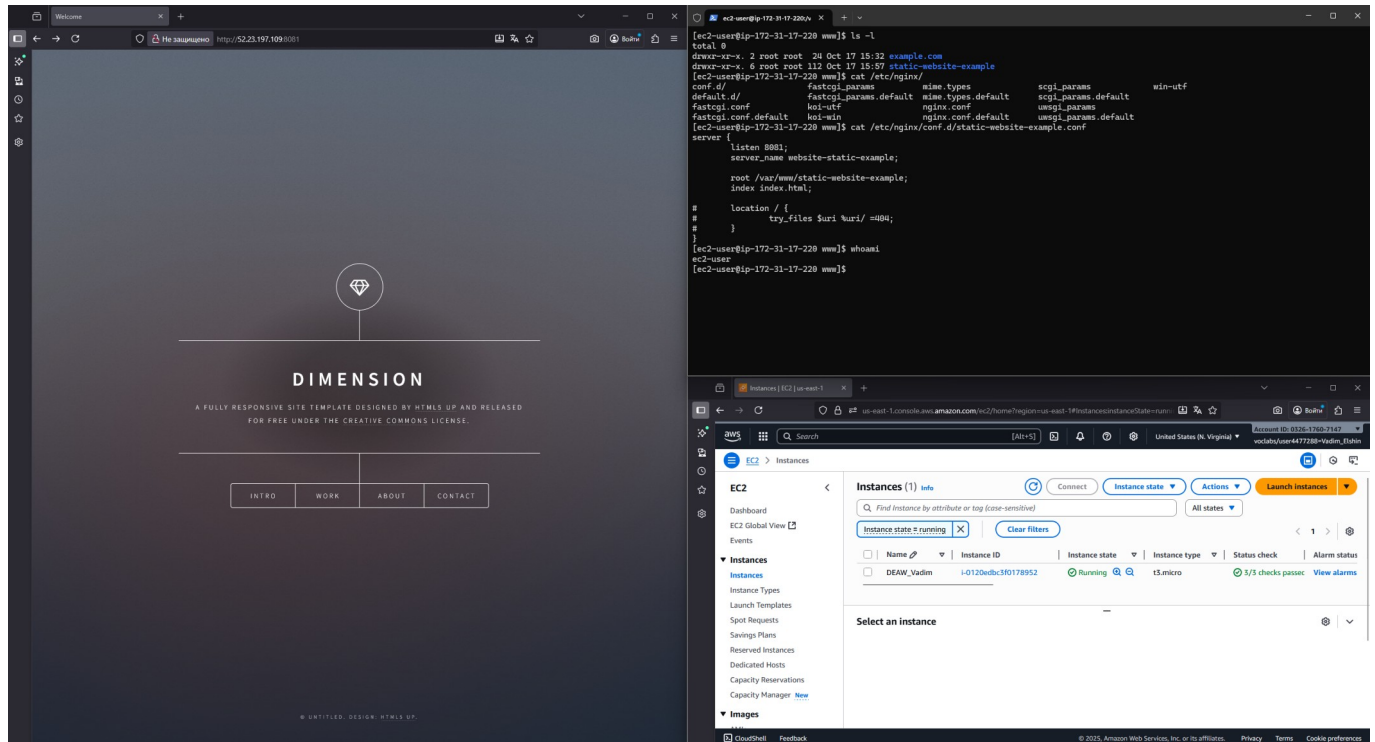


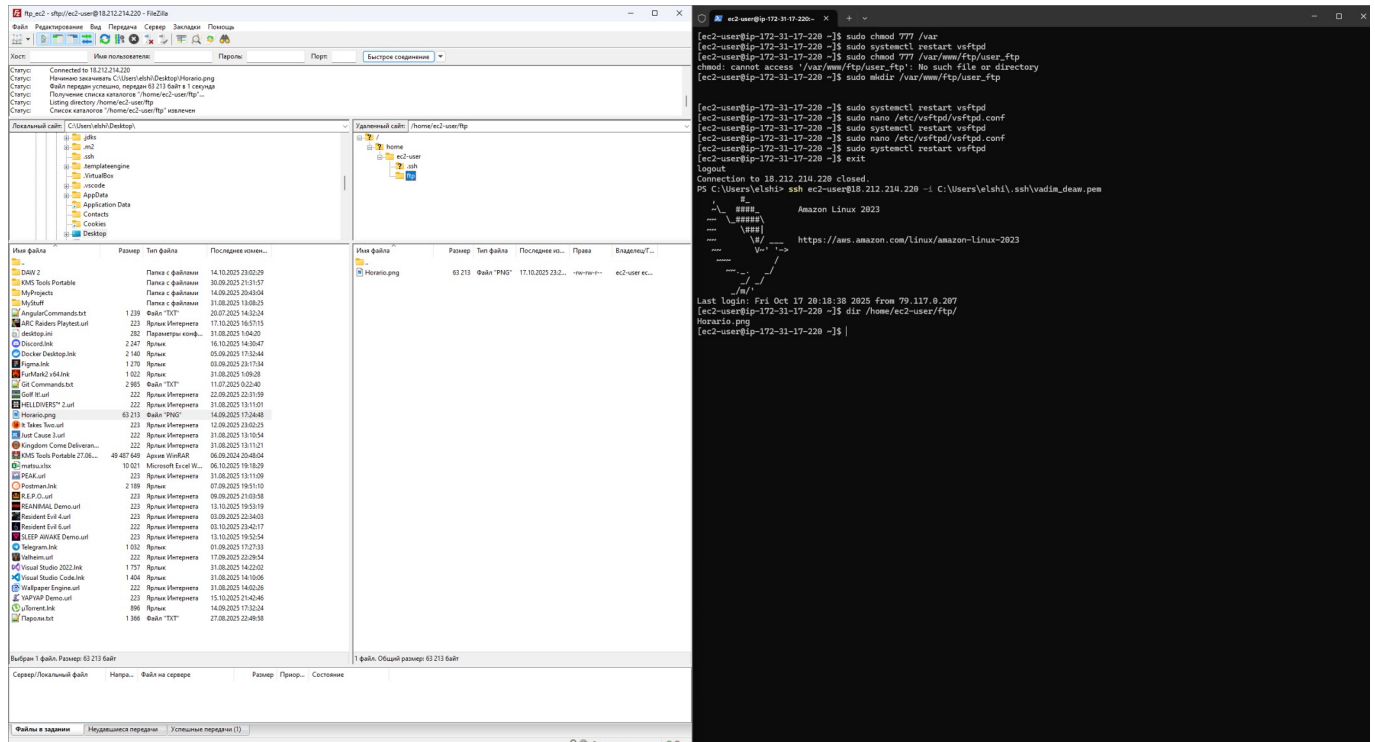
# Prácticas en AWS Learner Lab

## P2.1 Instalación y Configuración de Nginx



The screenshot displays two windows. The left window shows a web browser at the URL `http://52.23.197.109:8081`, displaying the 'DIMENSION' website, which is a fully responsive site template. The right window shows a terminal session on an EC2 instance. The terminal output includes the command `ls -l` showing the file structure of the Nginx installation, followed by the command `cat /etc/nginx/default.d/default.conf` showing the configuration file content. The configuration includes the `server` block with `listen 8081;` and `server_name website-static-example;`. The terminal also shows the command `whoami` returning `ec2-user`.

## P2.2 Instalación y Configuración de FTP



The screenshot displays two windows. The left window shows a file manager (File Explorer) with the address bar set to `ftp://ec2-user@18.212.214.220:21`. The file list shows various files and folders, including `Horario.png`. The right window shows a terminal session on an EC2 instance. The terminal output includes the command `sudo yum install vsftpd` to install the vsftpd package, followed by `sudo systemctl restart vsftpd` to restart the service. The terminal also shows the command `ls -l /var/www/ftpuser/ftp` showing the file structure of the FTP site. The terminal output includes the command `ls -l /var/www/ftpuser/ftp` showing the file structure of the FTP site.

## P2.3 Autenticación en Nginx

