JavaScript (Angular) Project Deployment on Ubuntu with Apache

This guid	de provides	step-by-step	instructions	for deploying	an Angula	ar-based 、	JavaScript	project on
an Ubun	tu server us	sing Apache.						

Step 1: Update and Install Required Packages

Run the following commands to update your system and install necessary packages:

sudo apt update && sudo apt upgrade -y
sudo apt install apache2 -y
sudo apt install curl -y

Step 2: Install Node.js and npm

Use the following commands to install Node.js (version 18.x) and npm:

curl -fsSL https://deb.nodesource.com/setup_18.x | sudo -E bash - sudo apt install -y nodejs

Verify Installation:

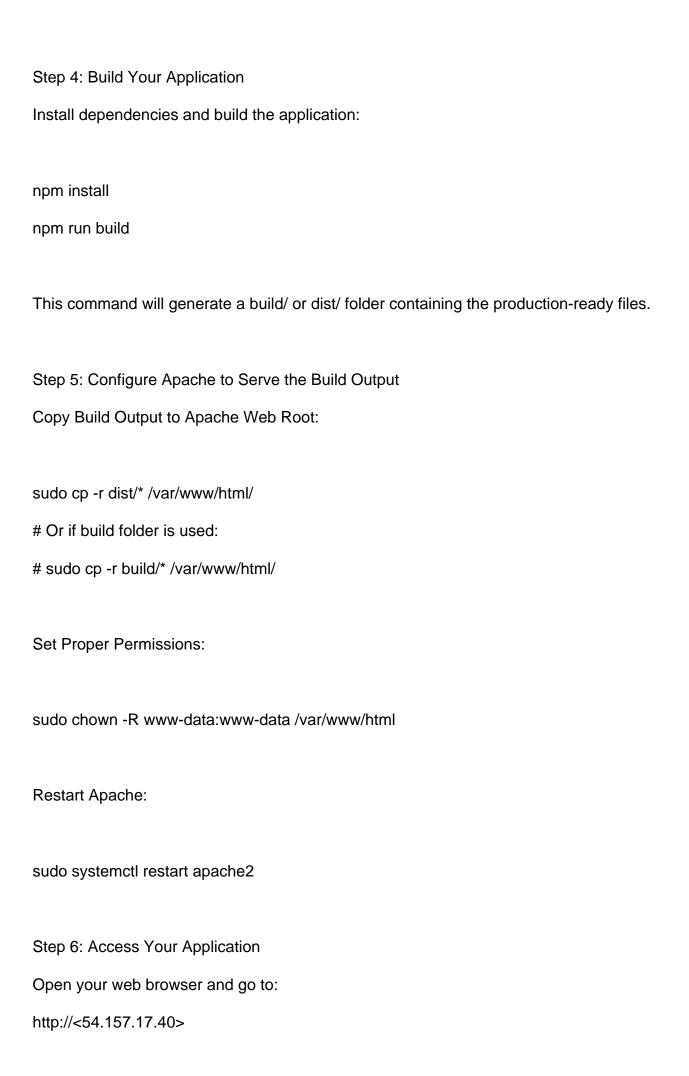
node -v

npm -v

Step 3: Clone the Angular Project

Clone the project from GitHub:

git clone https://github.com/daniyel7devops/angularjs-project-example.git cd angularjs-project-example



Replace <54.157.17.40> with your actual EC2 instance's public IP address.

You should see the deployed application as shown below:

