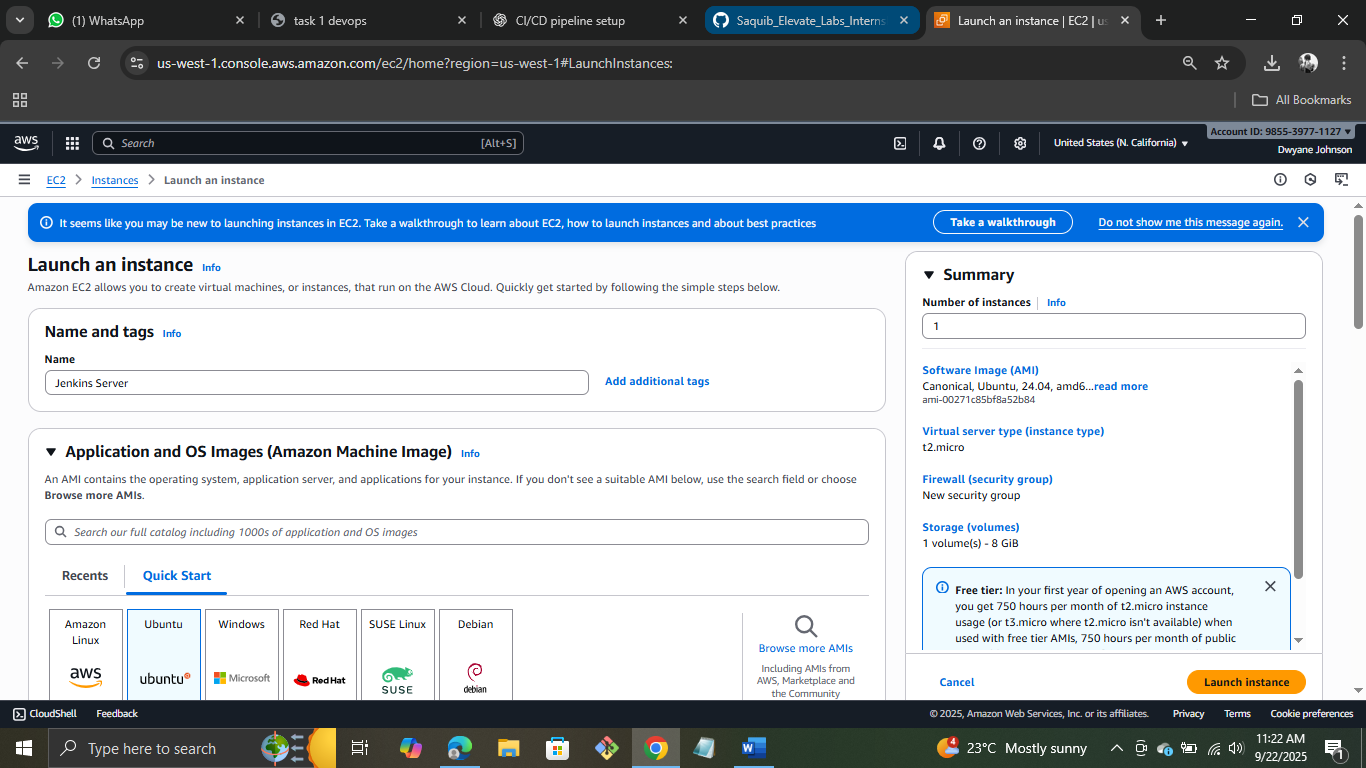
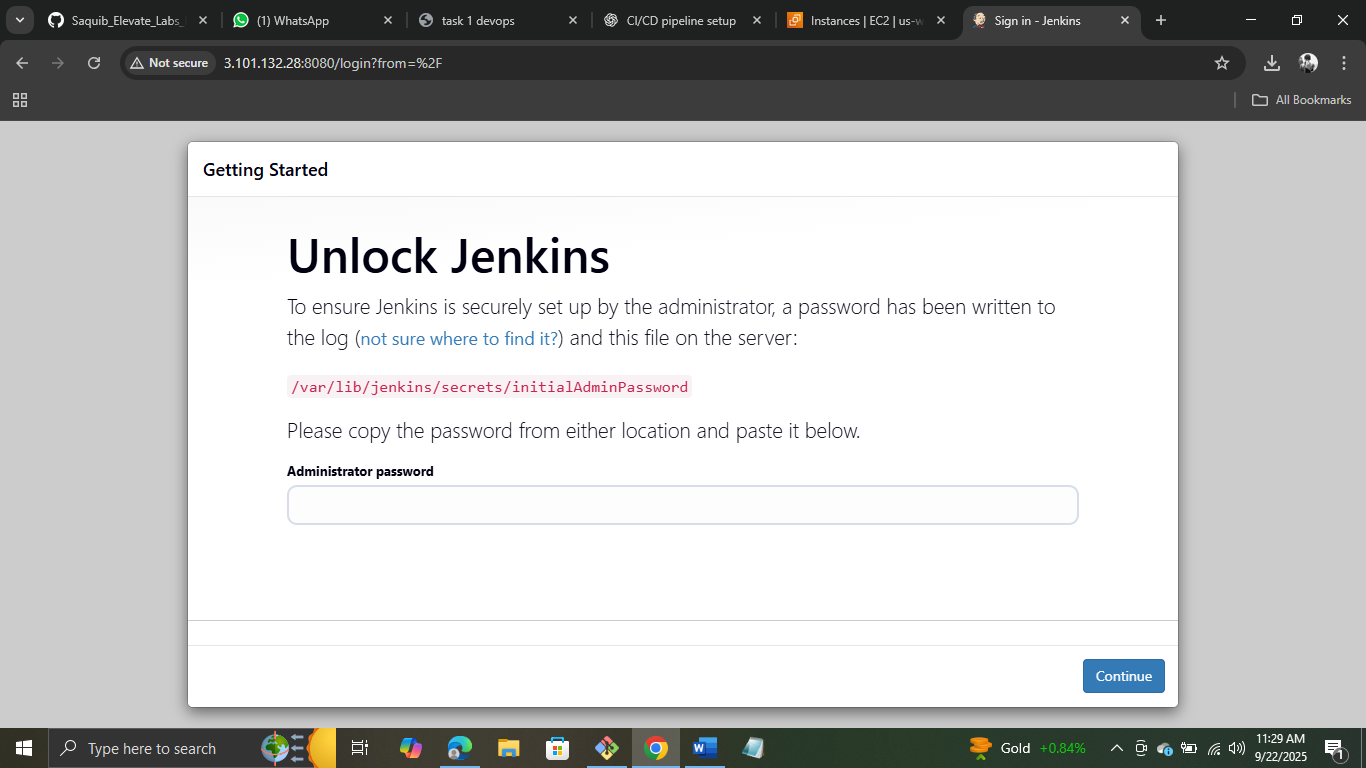
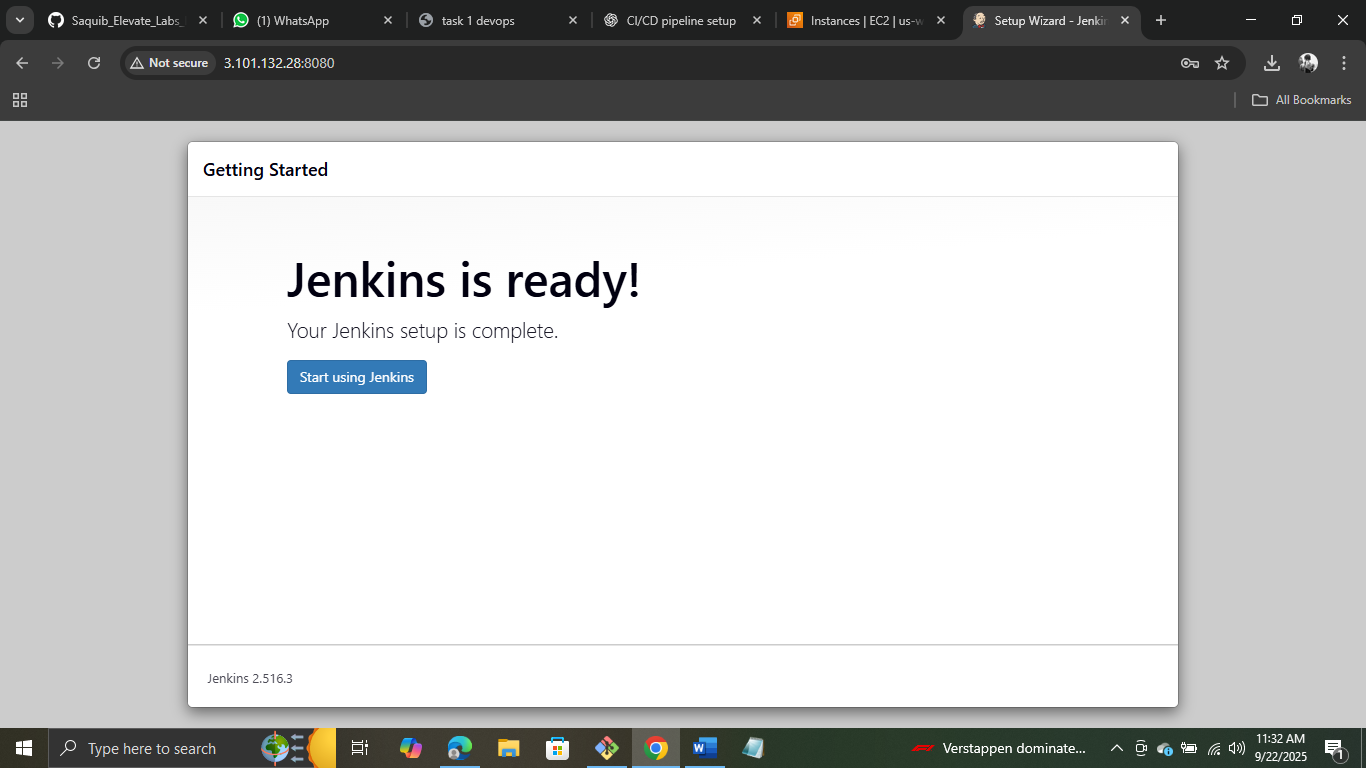
Step 1: Launching Jenkins server from AWS

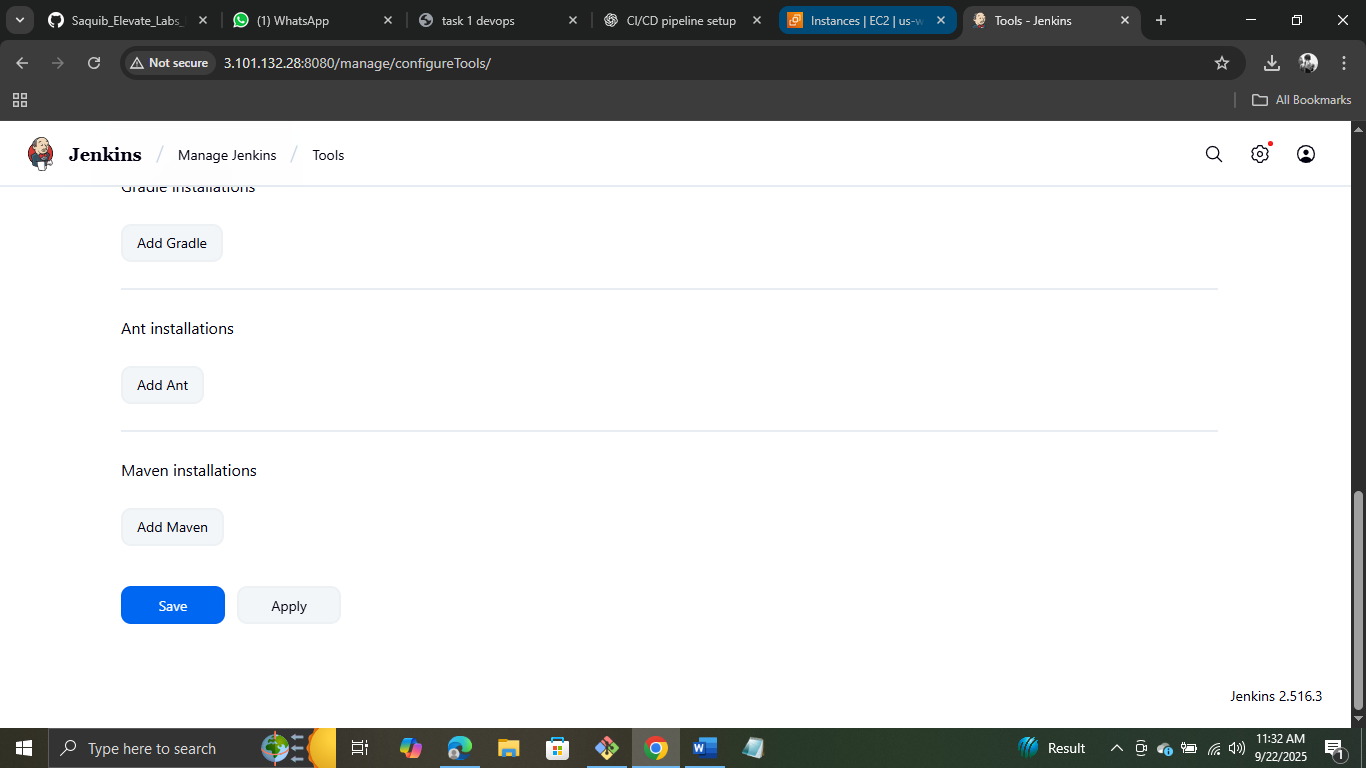


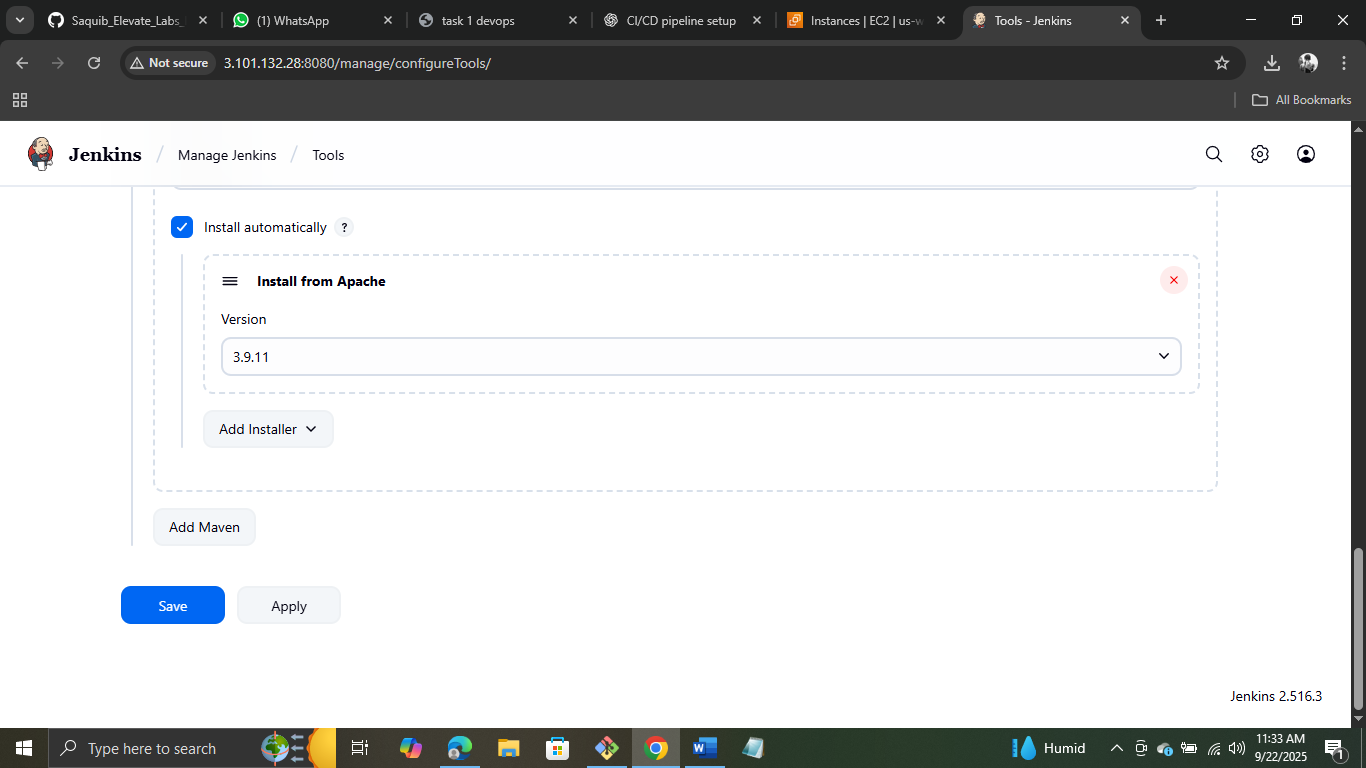
Step2: Installing Jenkins on the server and accessing and setting up Jenkins from port no. 8080



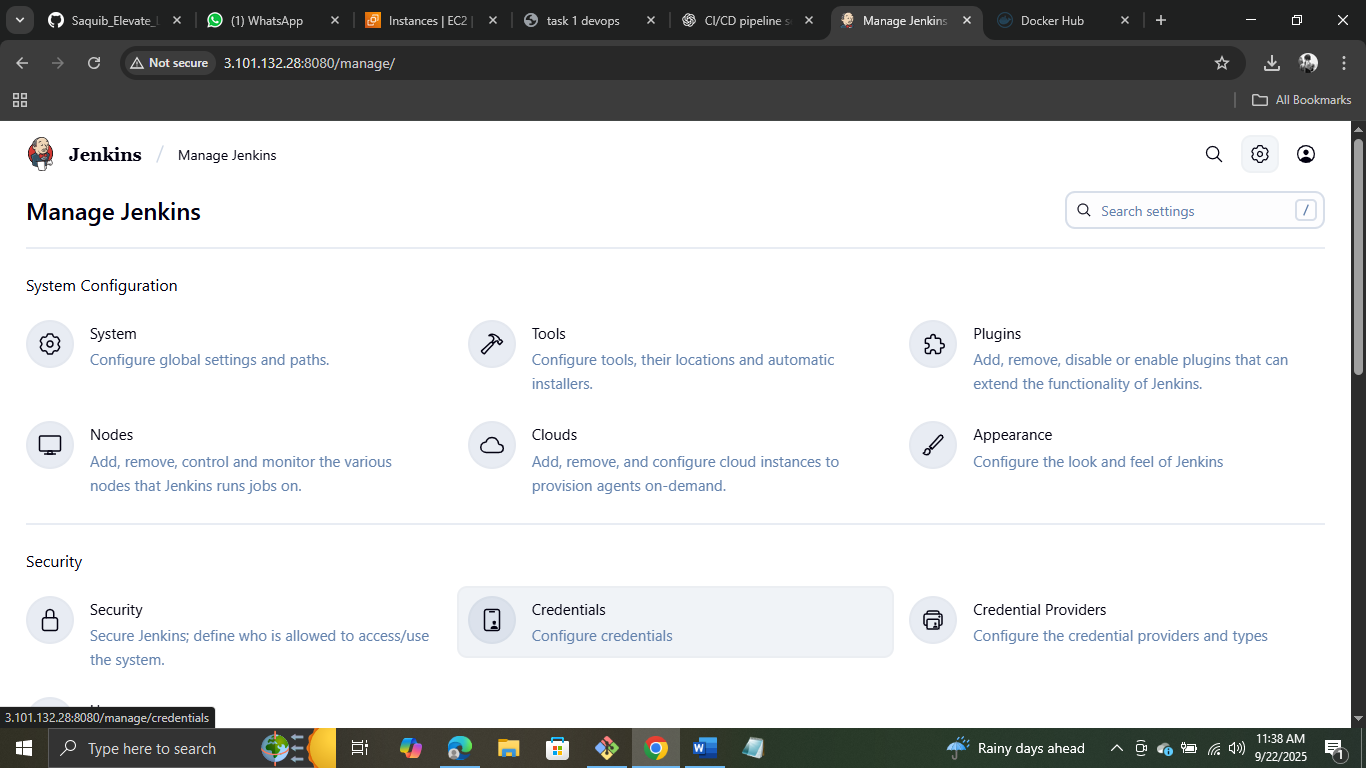


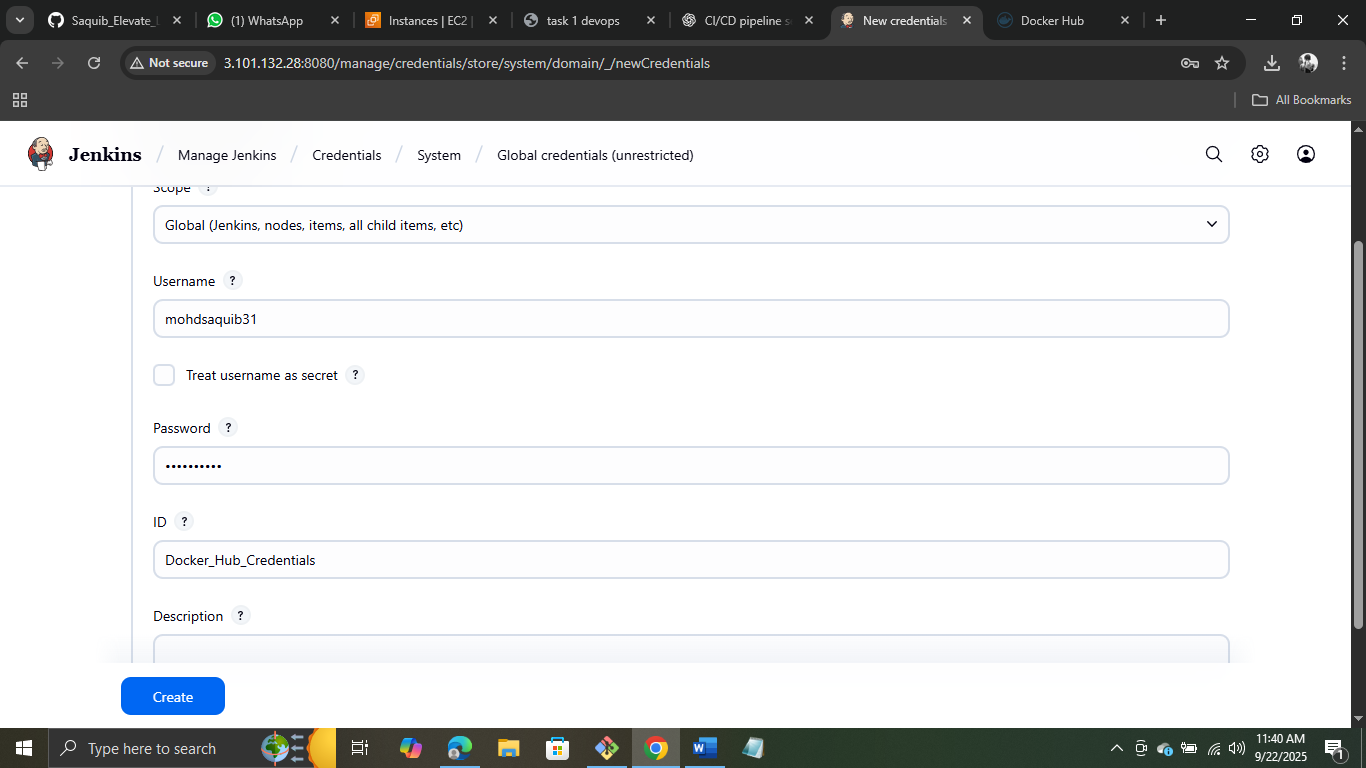
Step 3: adding Maven

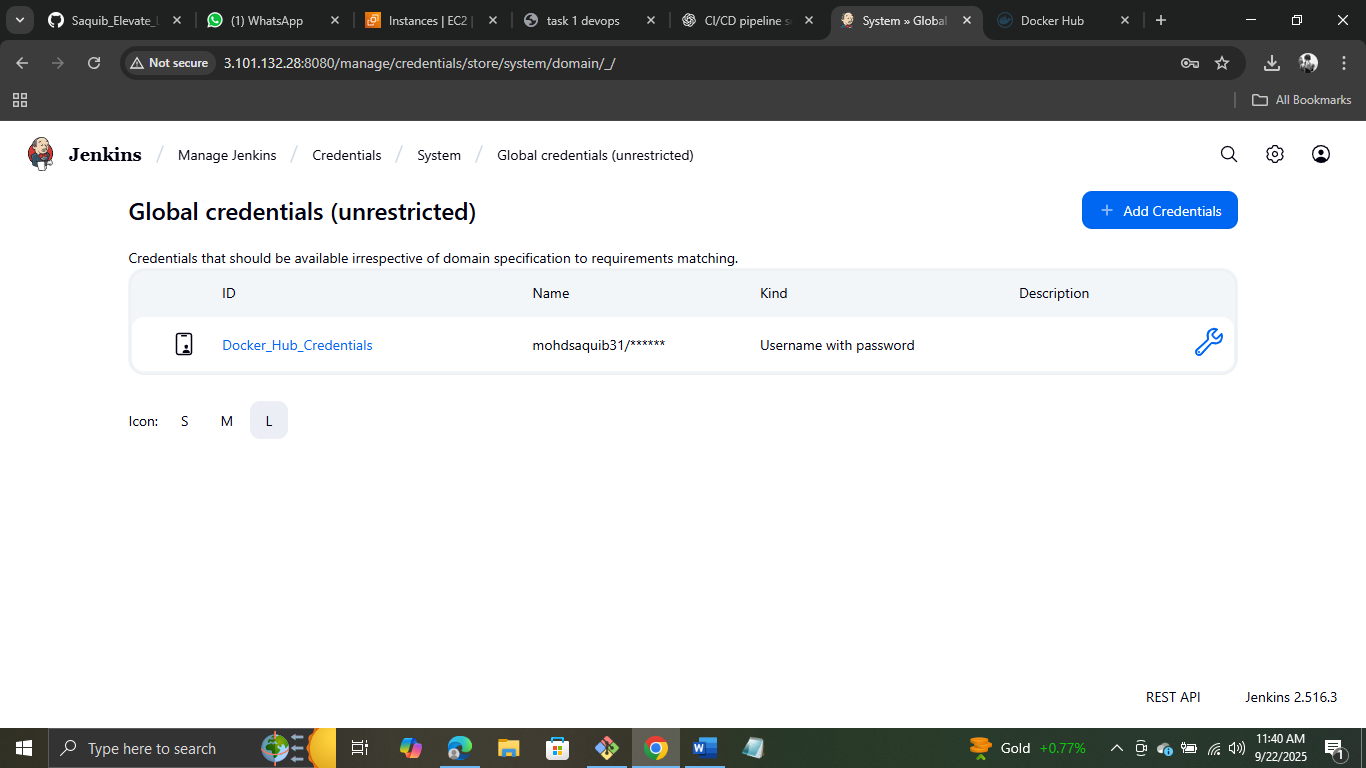




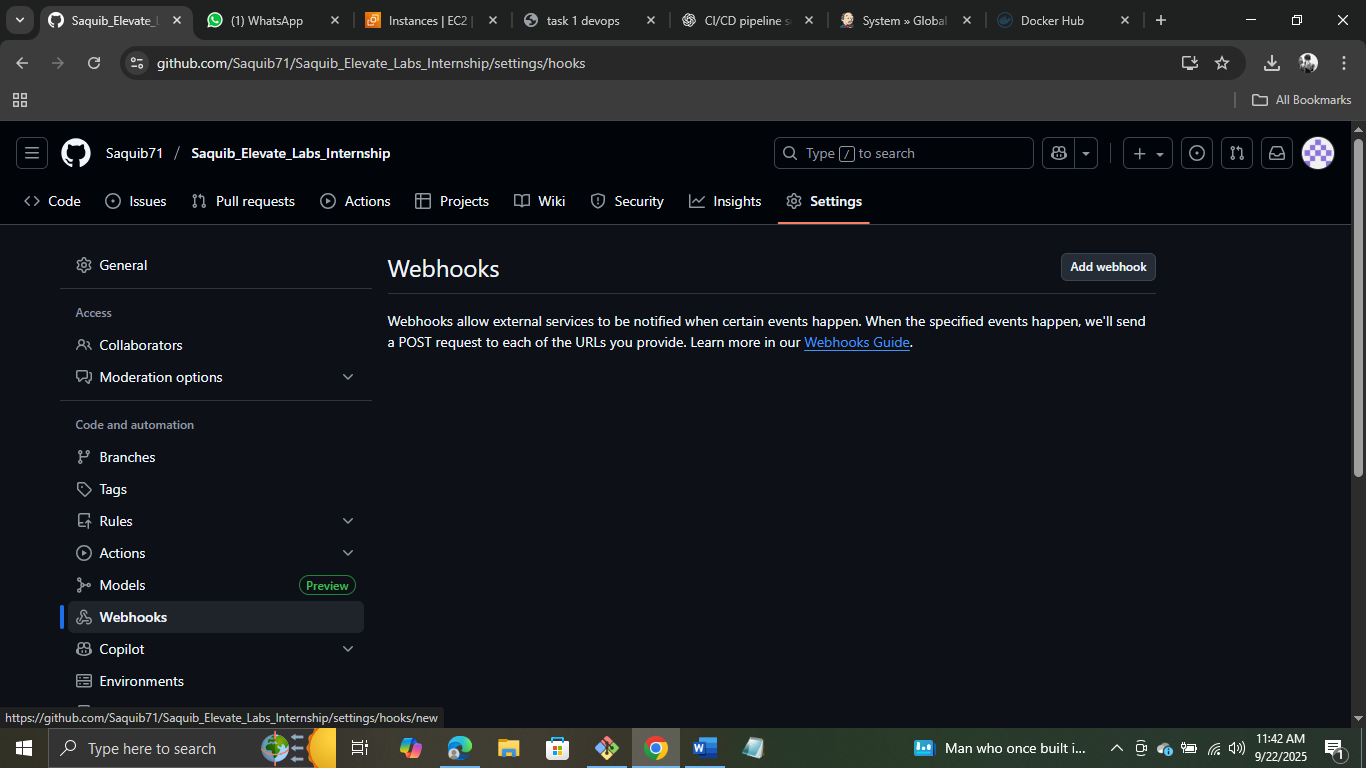
Step 4: Adding docker hub credentials in Jenkins

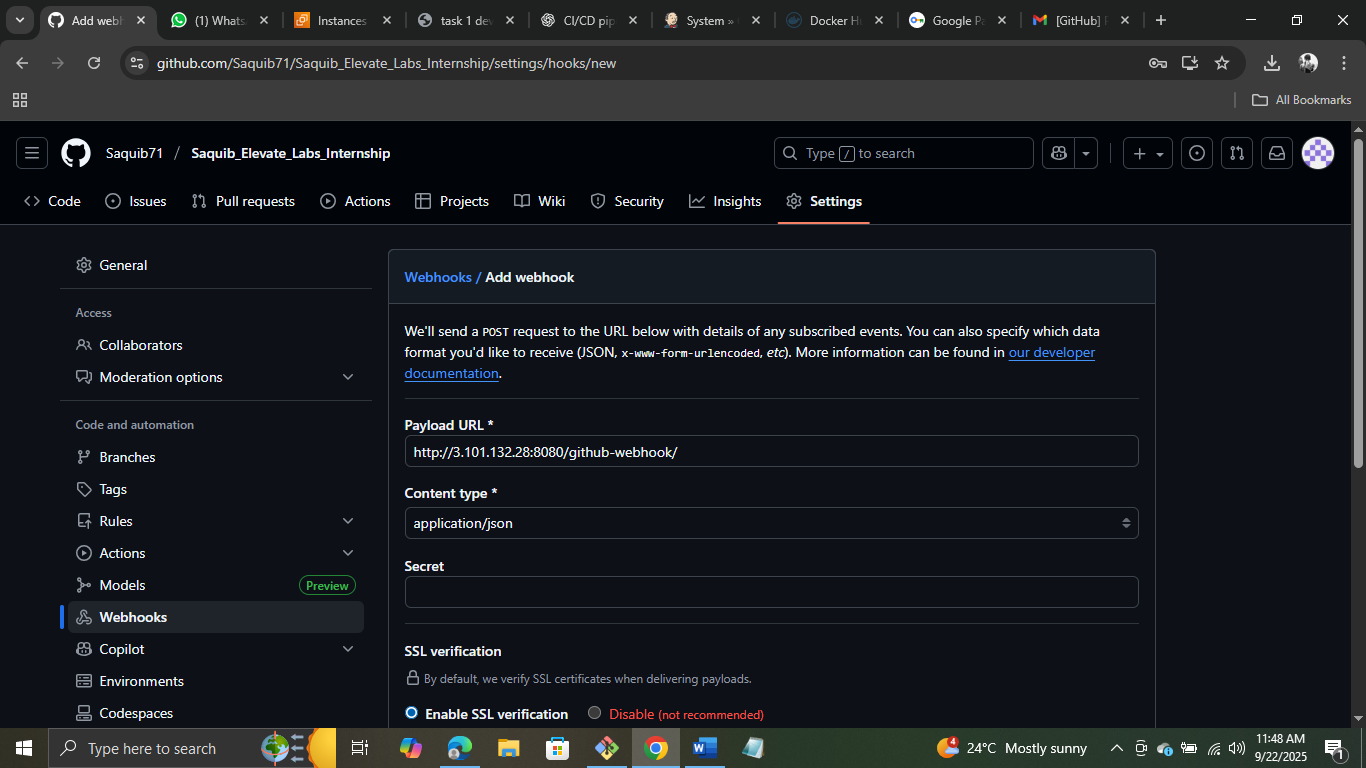




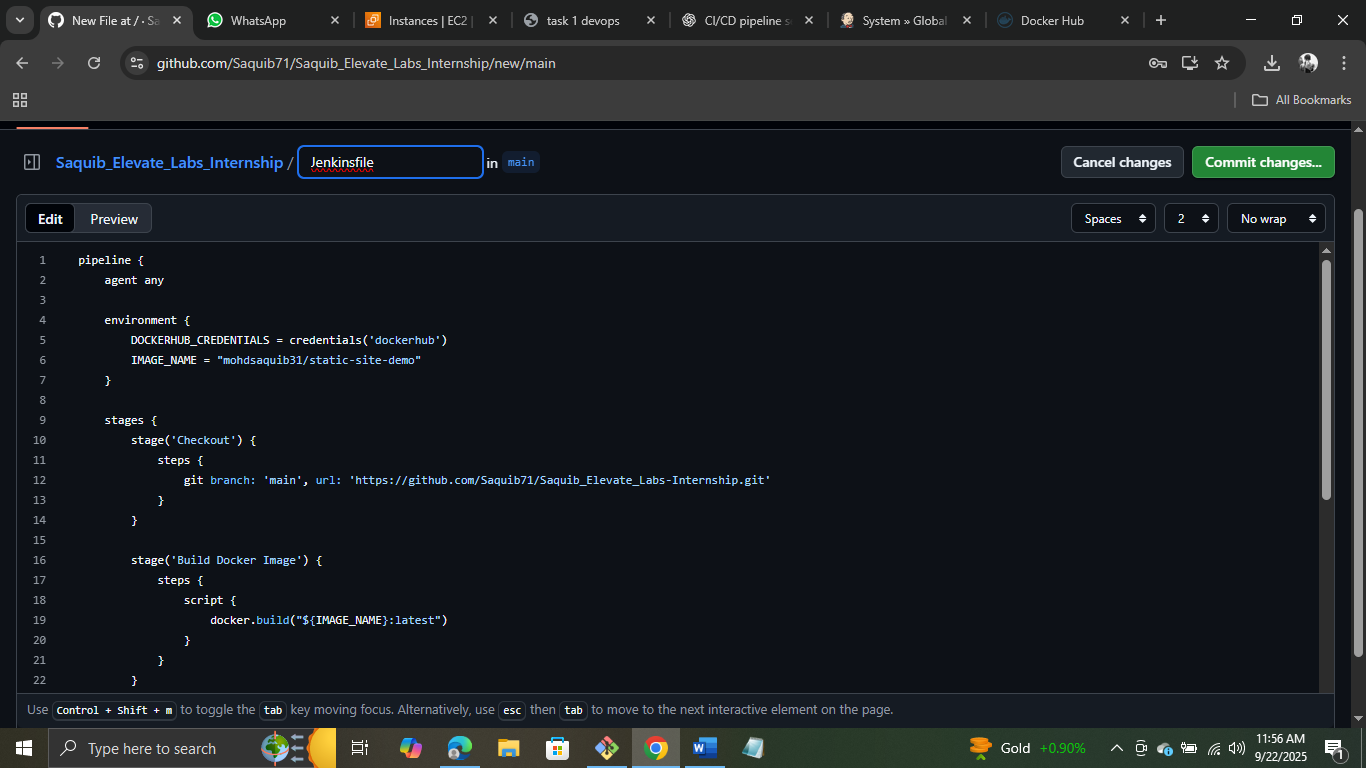


Step 5: Adding WebHook in Github

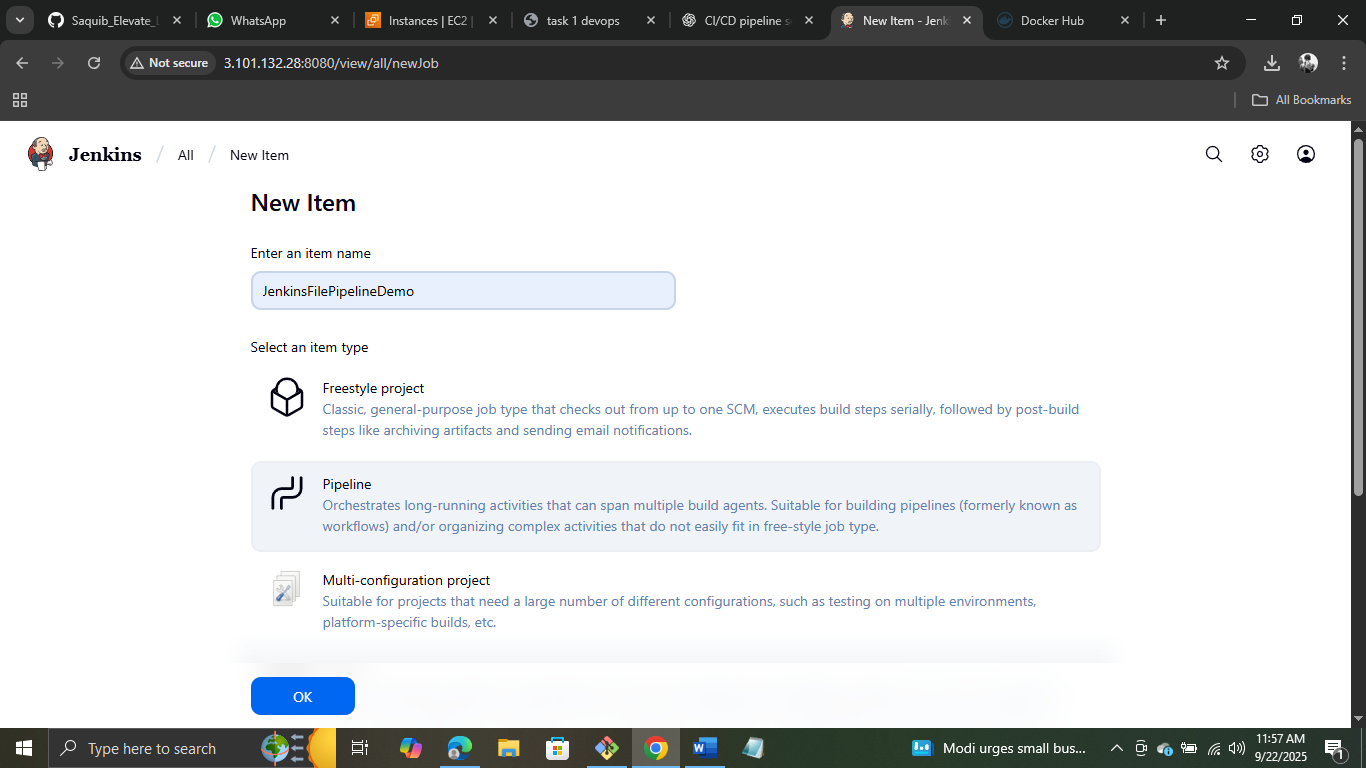


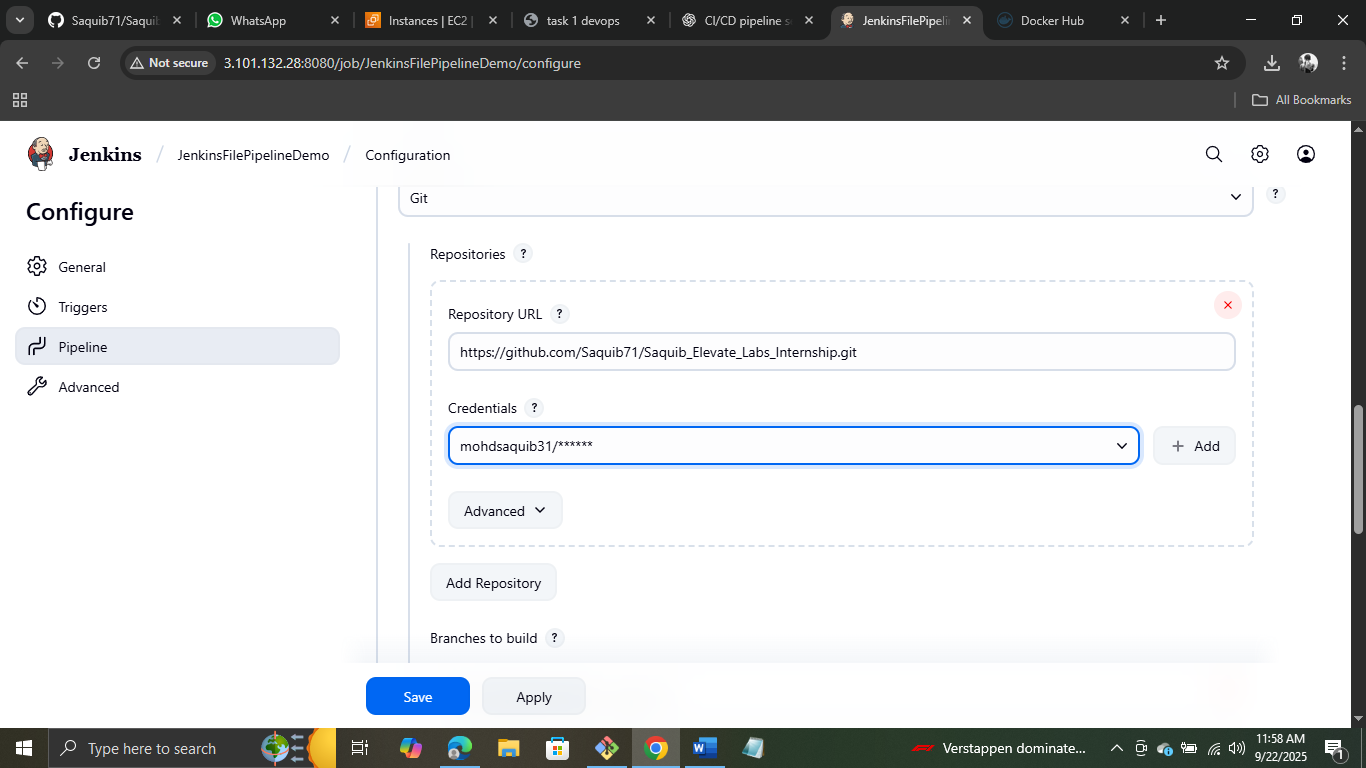


Step 6: Creating Jenkins Pipeline

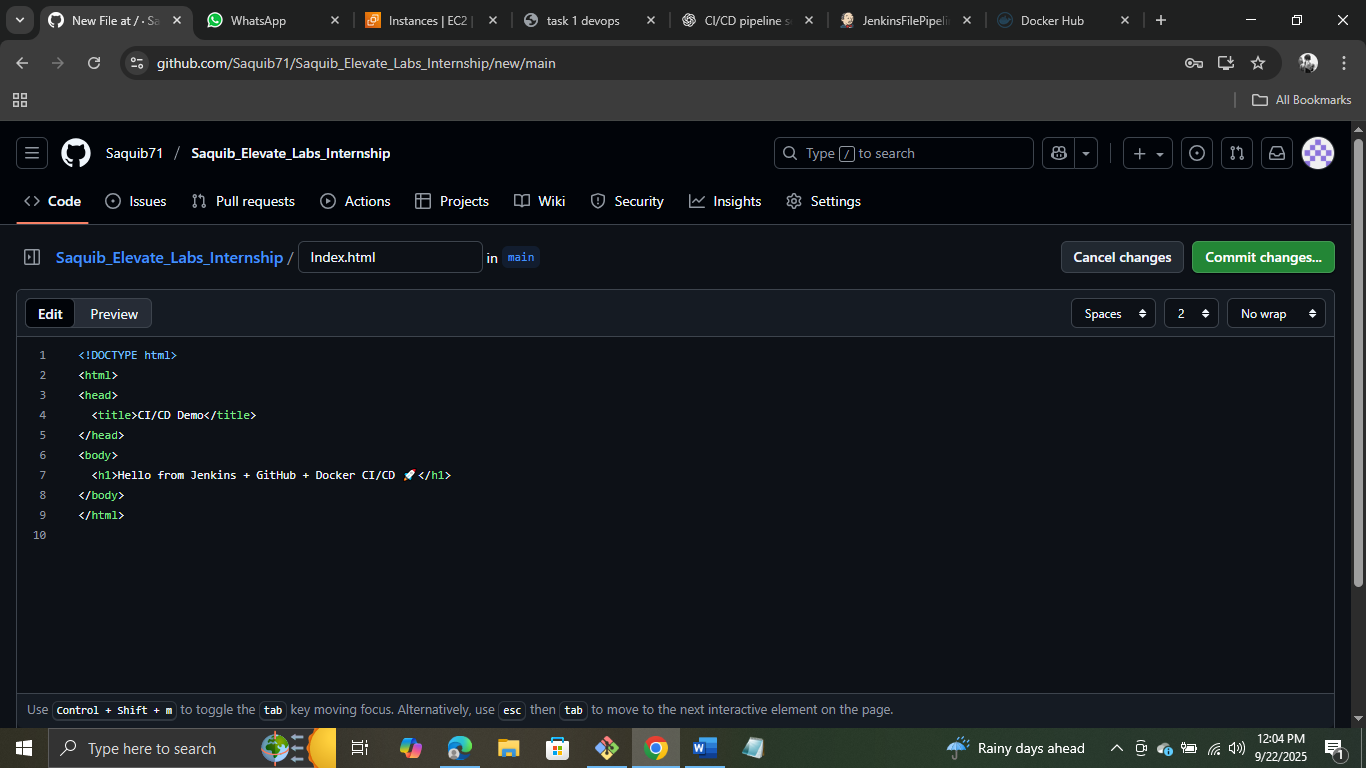


Step 7: Creating Jenkins pipeline Job

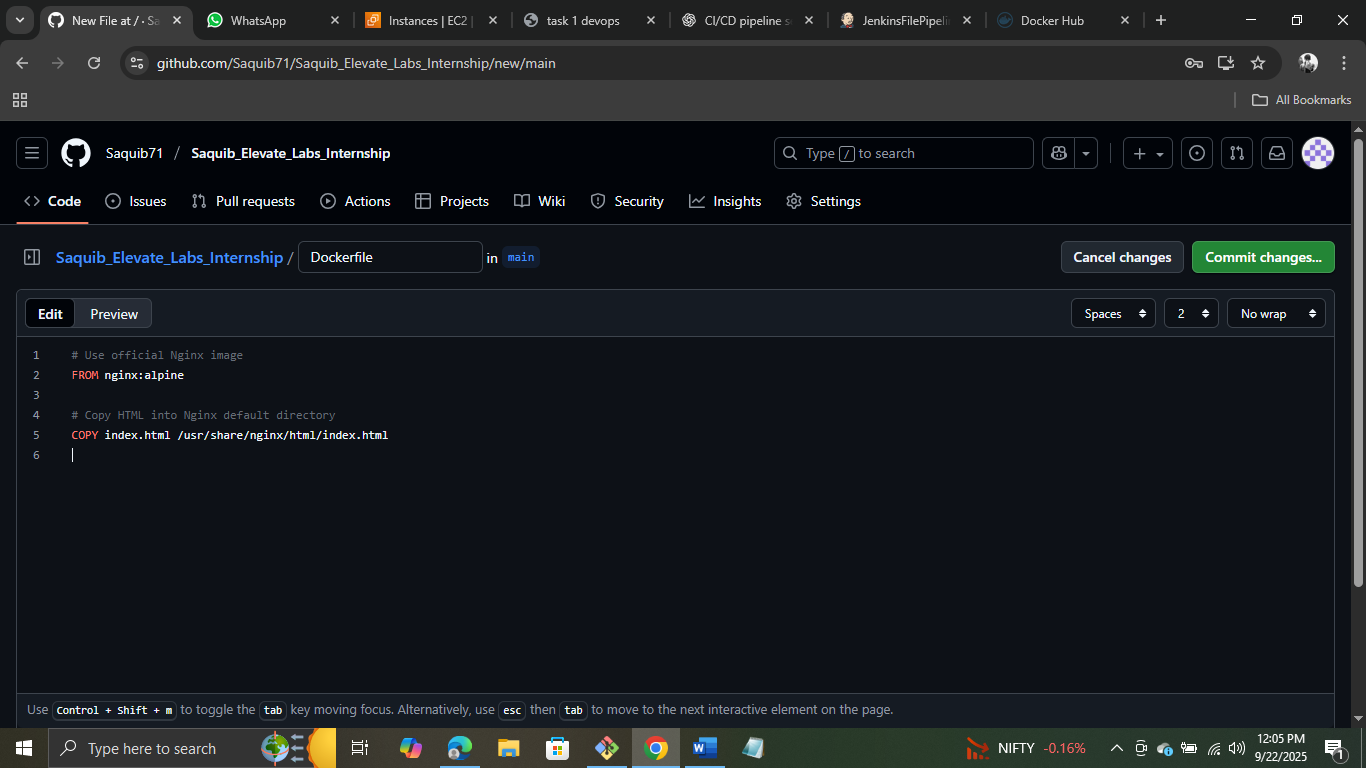




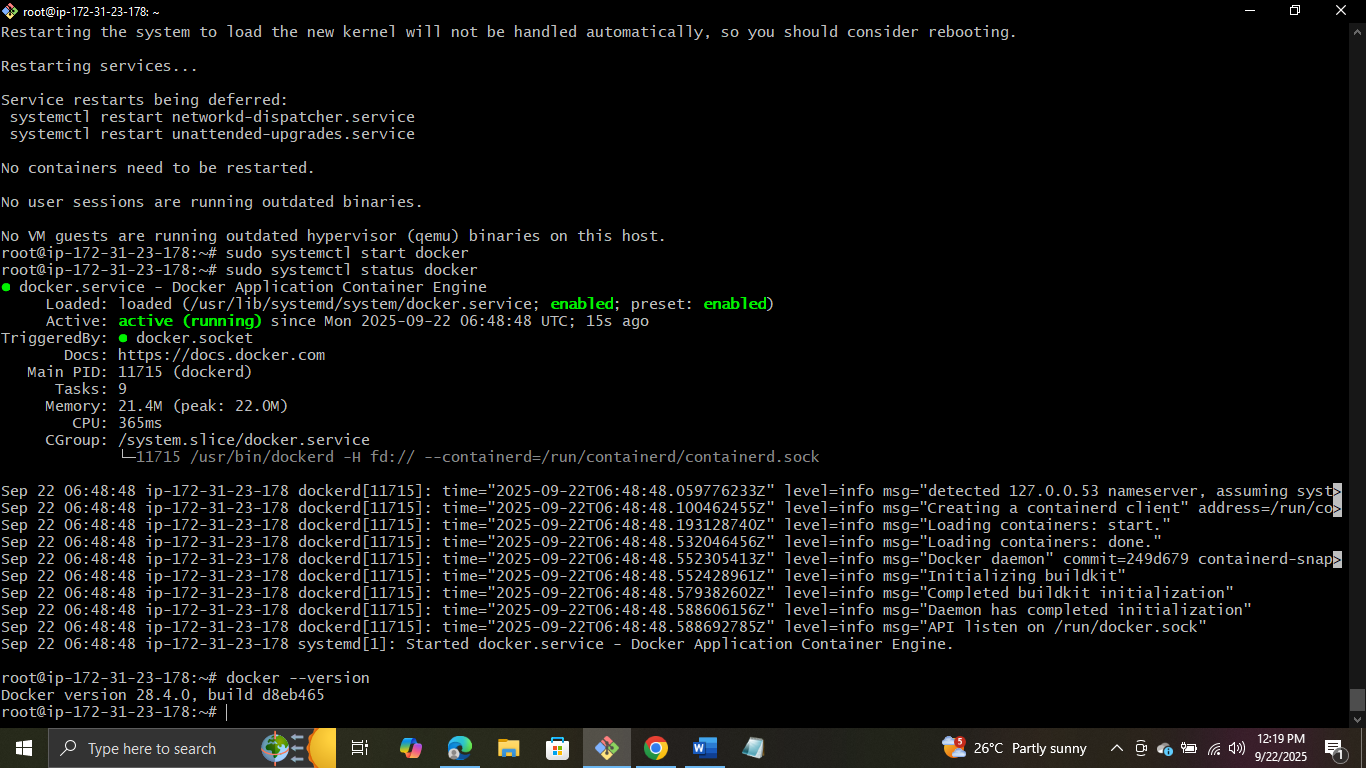
Step 8: Creating index file



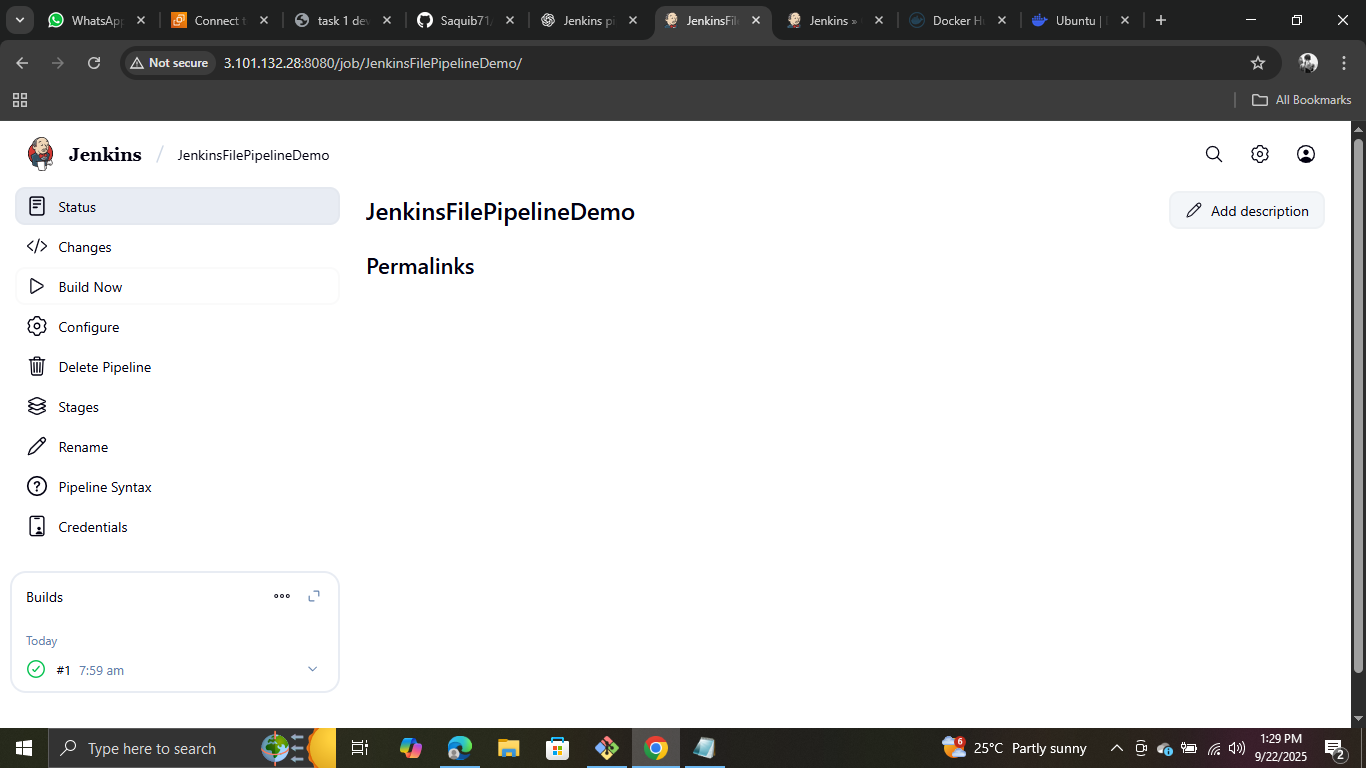
Step 9: Creating Dockerfile

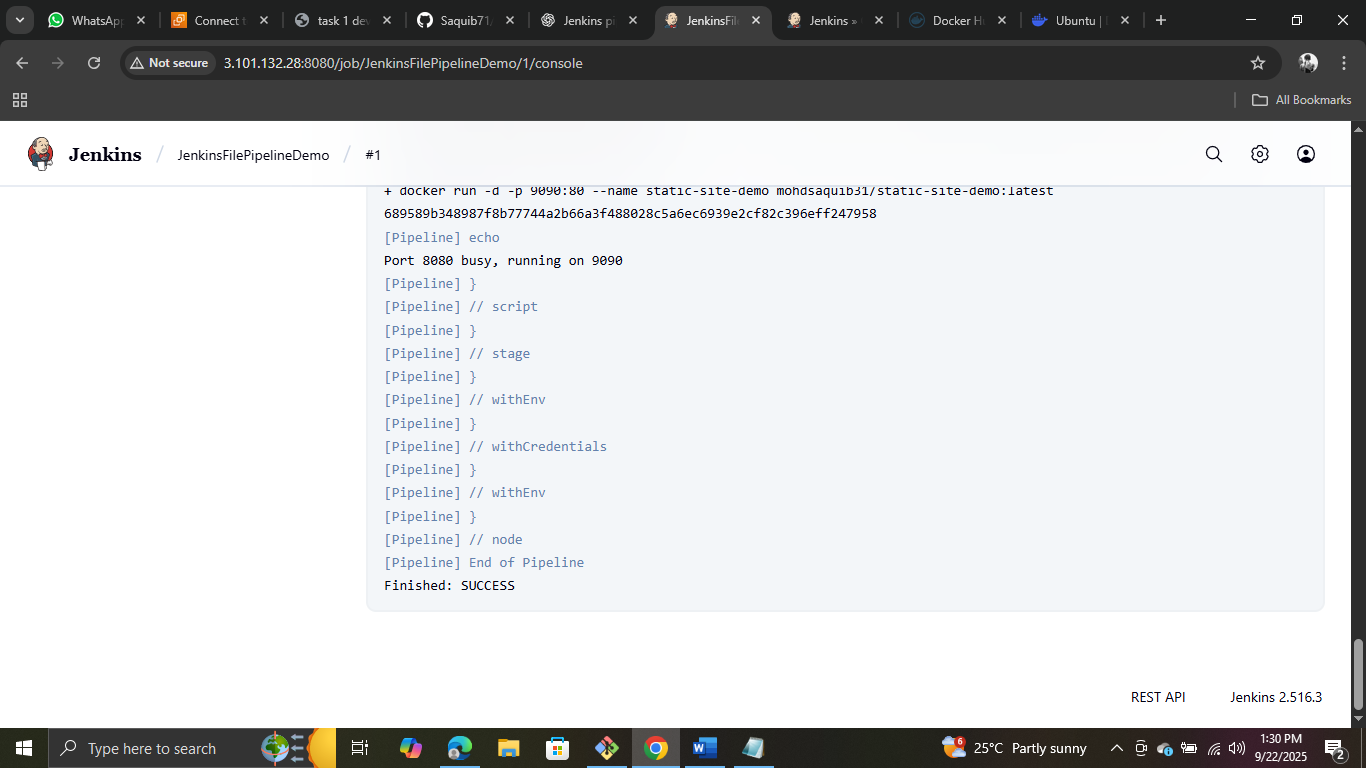
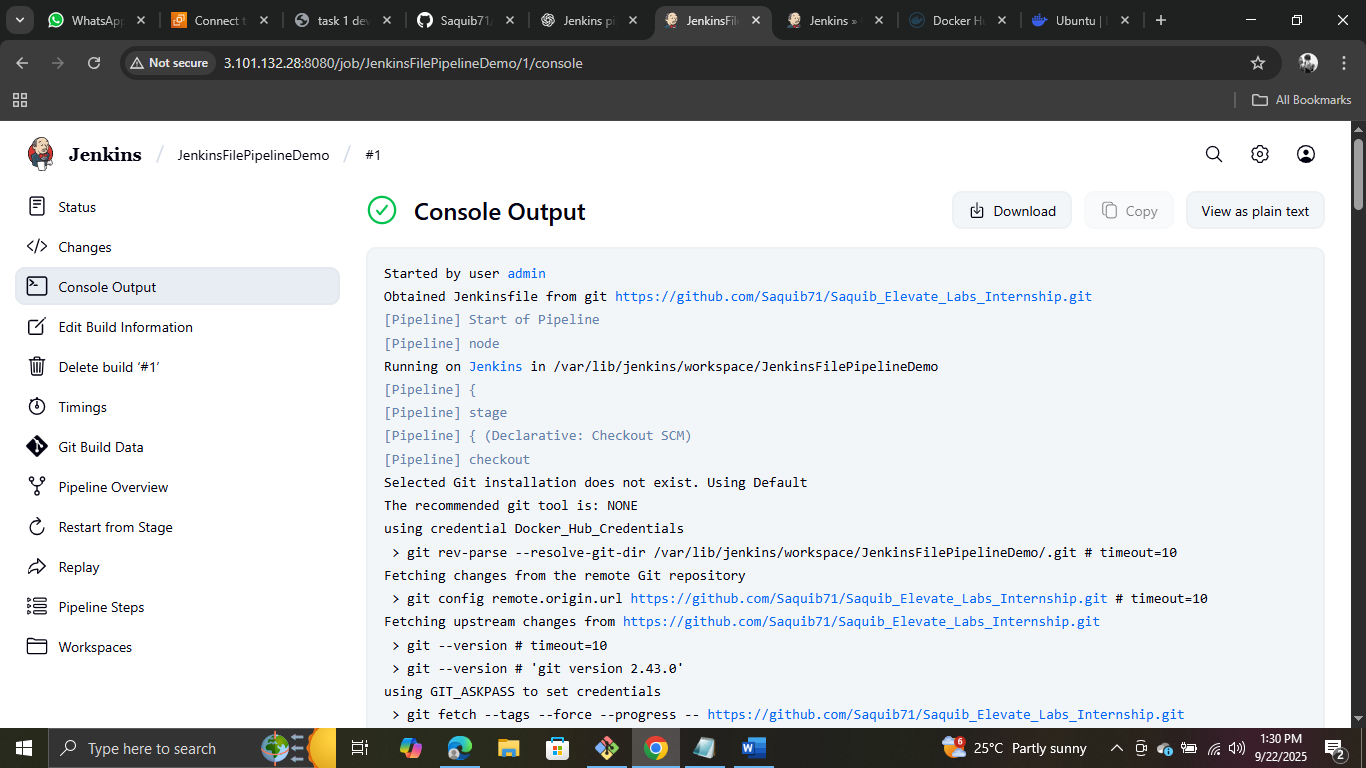


Step 10: Installing Docker on Jenkins Server



Step 11: Running the job





Step 12: Seeing it in server GitBash

