

Studentapp host using jenkins pipeline with node.

Pipeline:-

```
pipeline{
  agent{
    label 'agent3'
  }
  stages{
    stage("Cloning from git
    repository"){ steps{
      sh'''
      sudo git clone 'https://github.com/PratikBorge/Webapps.git'
      '''
    }
  }
  stage("Downloading apoache
  tomcat"){ steps{
    sh'''
    sudo wget
https://dlcdn.apache.org/tomcat/tomcat-8/v8.5.99/bin/apache-tomcat-8.5.99.tar.gz
    sudo tar -xzvf apache-tomcat-8.5.99.tar.gz
    '''
  }
  stage("Moving
  files"){ steps{
    sh'''
    sudo mv /home/ubuntu/workspace/Tom/Webapps/student.war
/home/ubuntu/workspace/Tom/apache-tomcat-8.5.99/webapps
    sudo mv /home/ubuntu/workspace/Tom/Webapps/mysql-connector.jar
/home/ubuntu/workspace/Tom/apache-tomcat-8.5.99/lib
    sudo -s /home/ubuntu/workspace/Tom/apache-tomcat-8.5.99/bin/catalina.sh start
    '''
  }
  }
}
```

Hosted studentapp:-

← → 🔄 ⚠ Not secure 3.1.202.119:8080/student/

Student Registration Form

Student Name	<input type="text"/>
Student Address	<input type="text"/>
Student Age	<input type="text"/>
Student Qualification	<input type="text"/>
Student Percentage	<input type="text"/>
Year Passed	<input type="text"/>
