## Assignment

\* Title: Installation and configuration of web servers and application servers.

\* Problem Statement:

Study assignment: Installation and configuration of Apache Tomat server on Linux.

\* Objective:

To understand the commands to install mentioned application servers and to understand the difference between web server and application server.

\* S/w and H/w requirements:

i) Apache Tomcat 8.5.24,

V) Sudo (super user)

ii) Linux OS (64 bit)

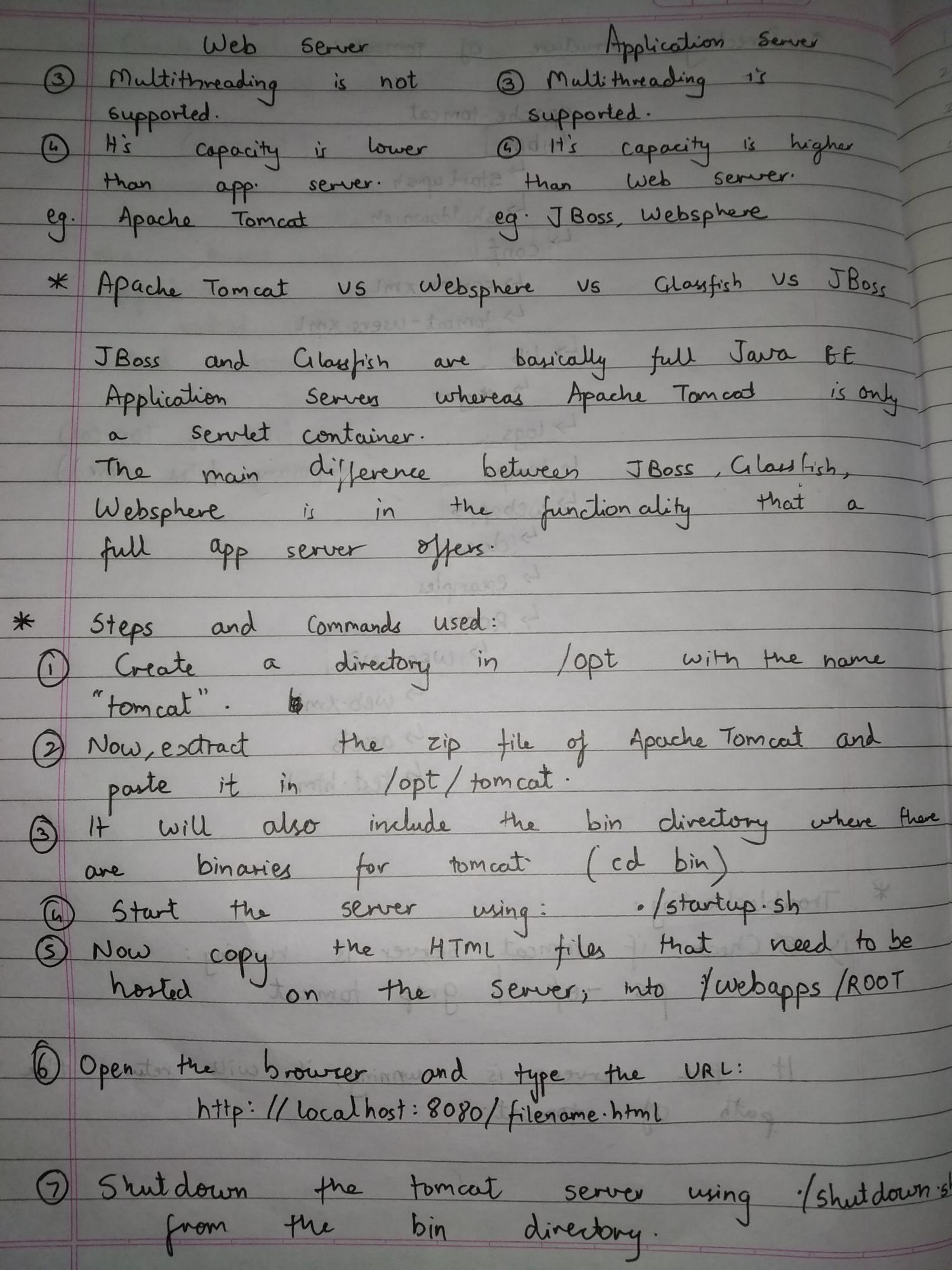
iii) Keyboard, Mouse, Processor, Monitor

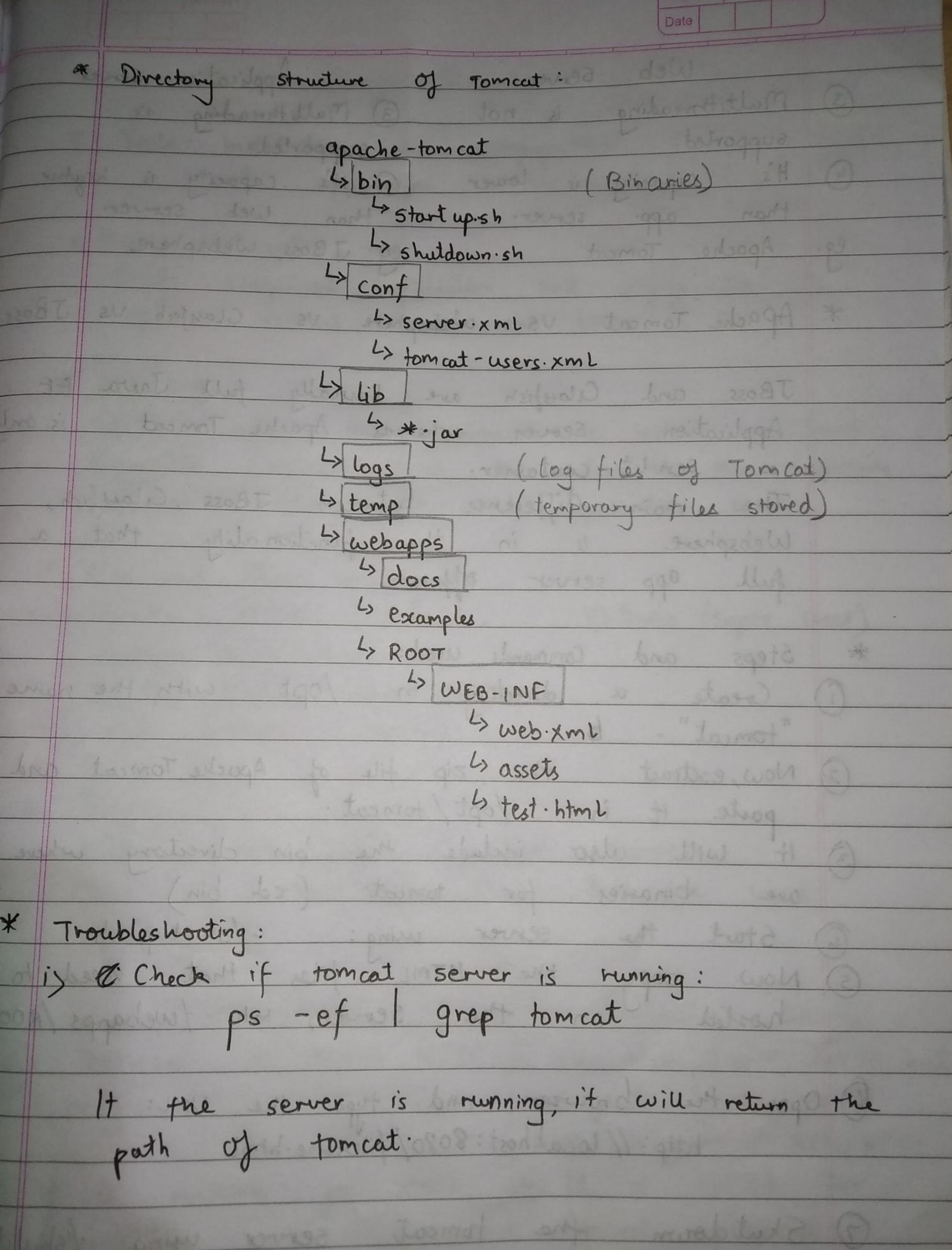
iv) web browser (Chrome)

\* Theory:

Web Server and Application server: Most tof the times, these terms are used interchangeably.

Application Server Web Server Designed to serve HTTP 1 Con also Serve HTTP but not just limited to it. only. Also supports RMI/RPC. 2) It is swited for 2) It is suitable for static content. dynamic content.





ii) Check port number being med:

\* Conclusion:

from this assignment, I was able to understand
the basics of web servers, difference between
application and web servers, how to
intral install Apache Tomcat Server (8.5.24)
and here host the webpage locally using
Tomcat web server.