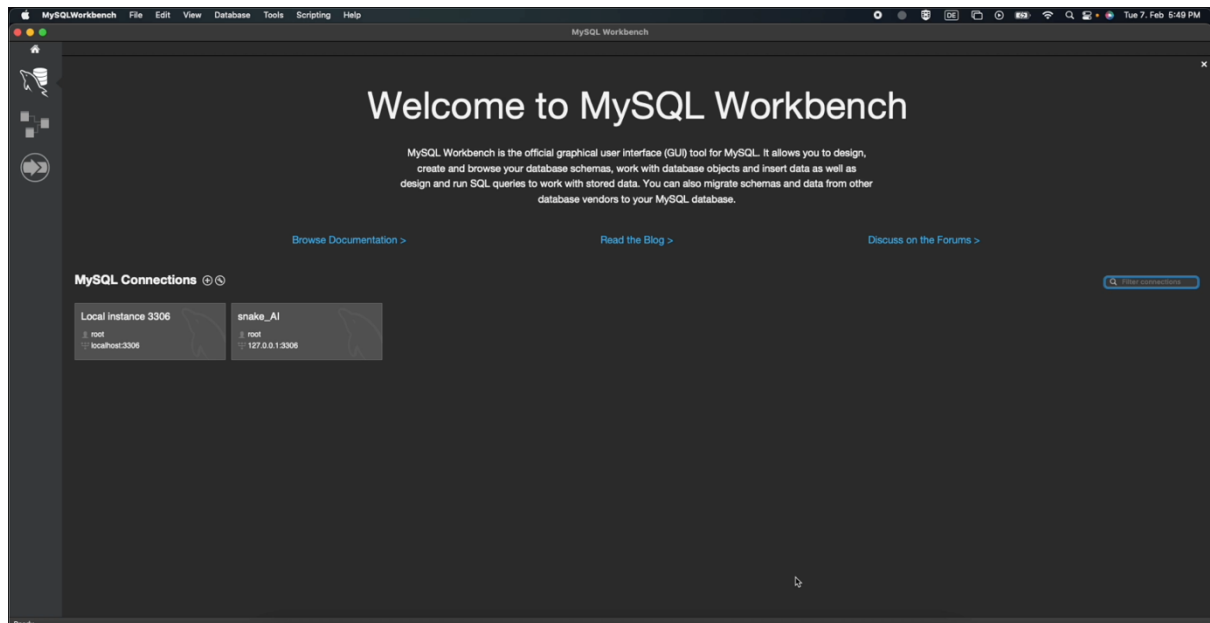
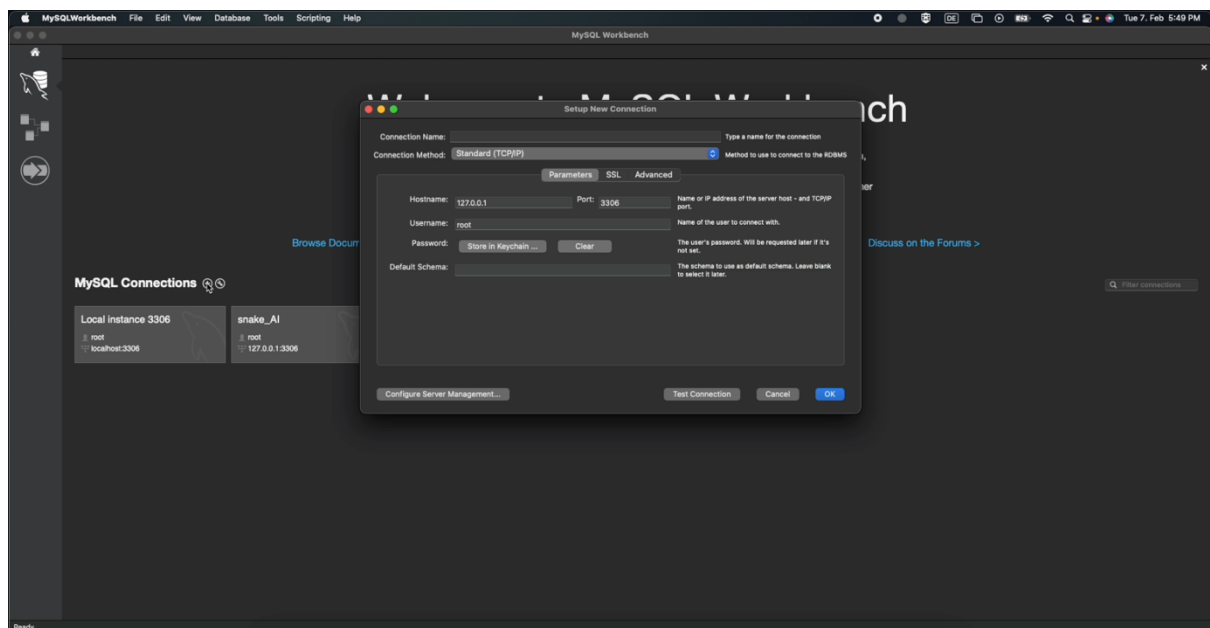


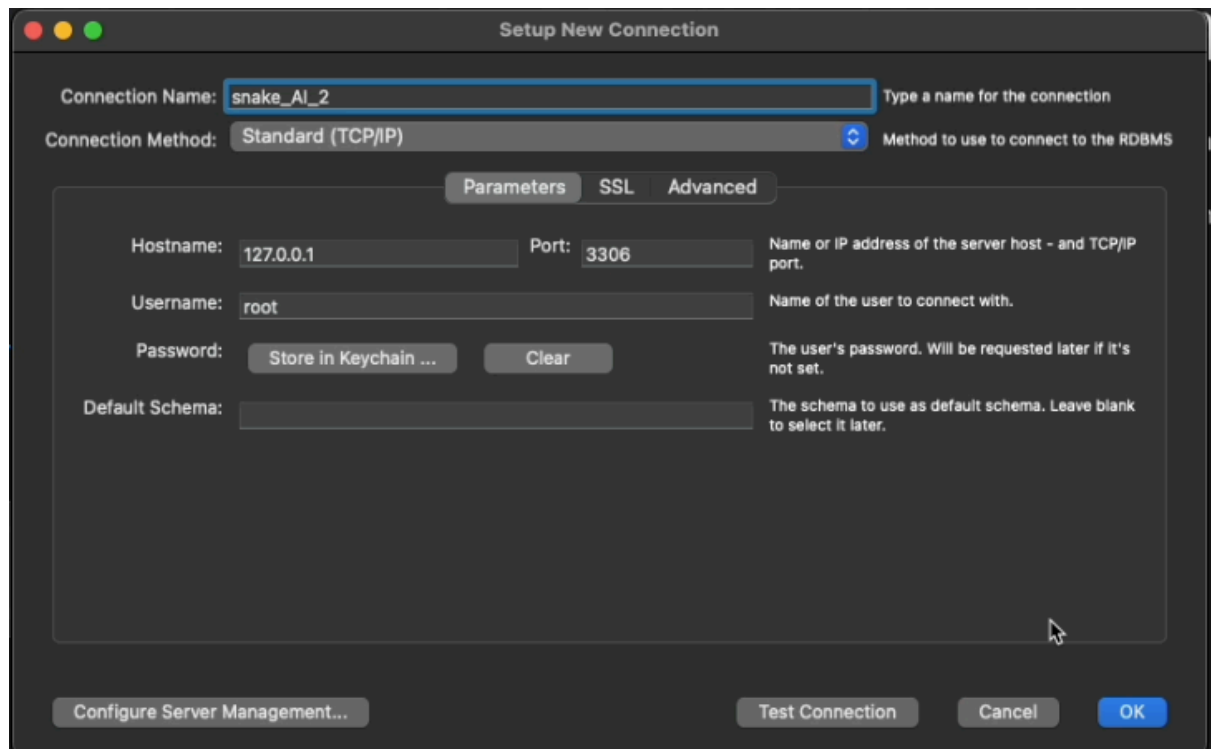
1.) Open MySQL Workbench



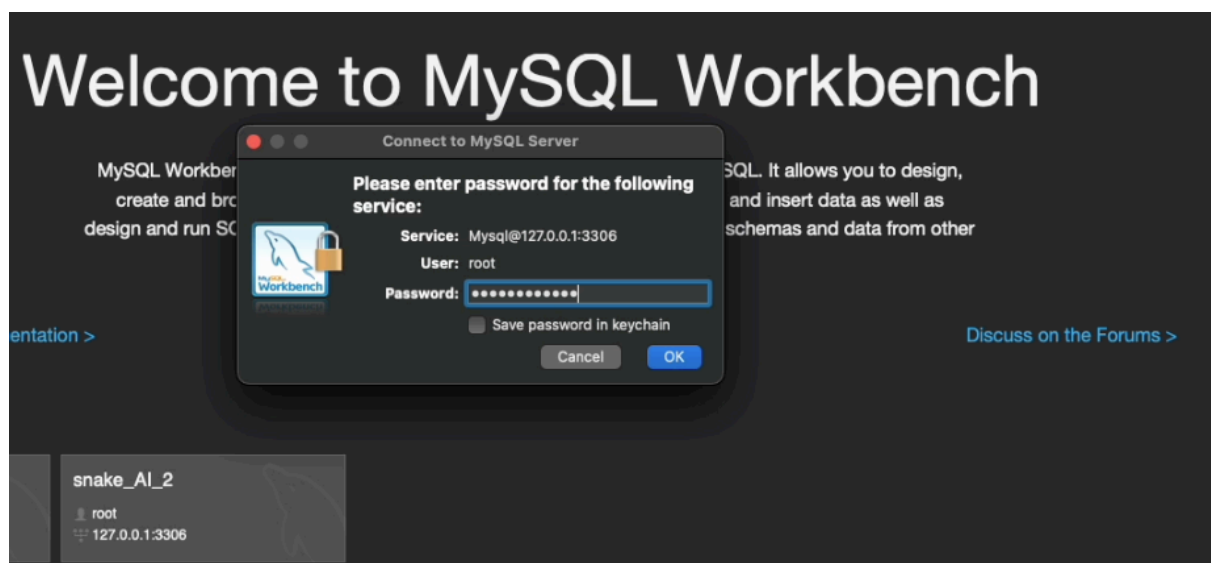
2.) Click on + to add MySQL Connection



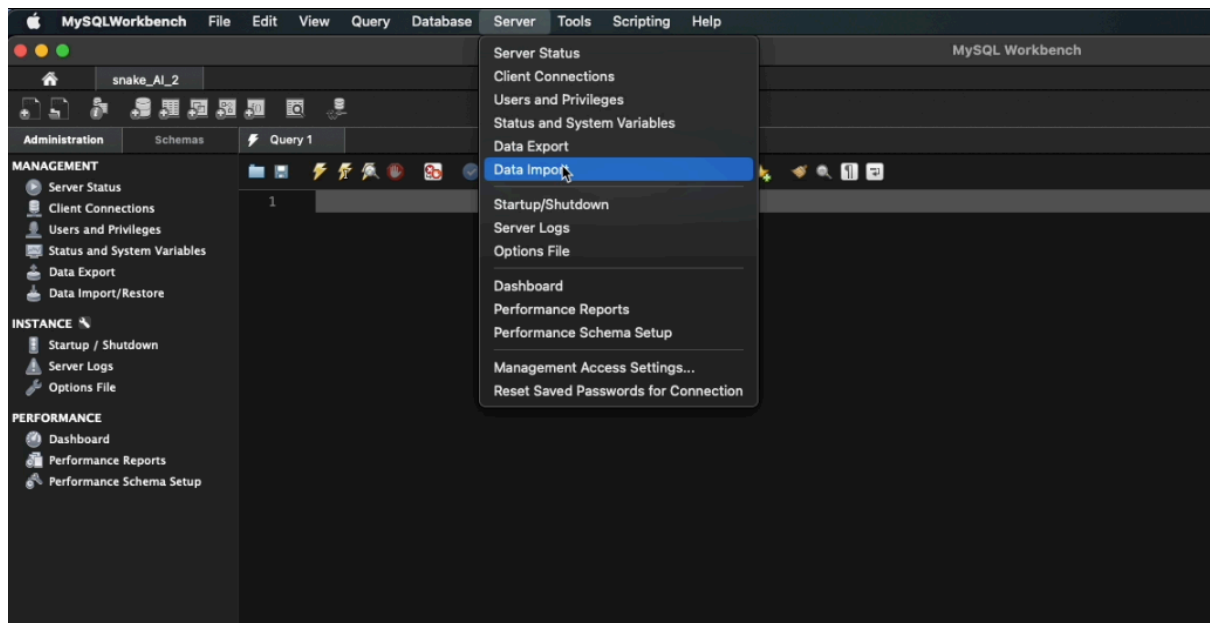
3.) Write **snake_AI_2** as Connection Name and click on OK.



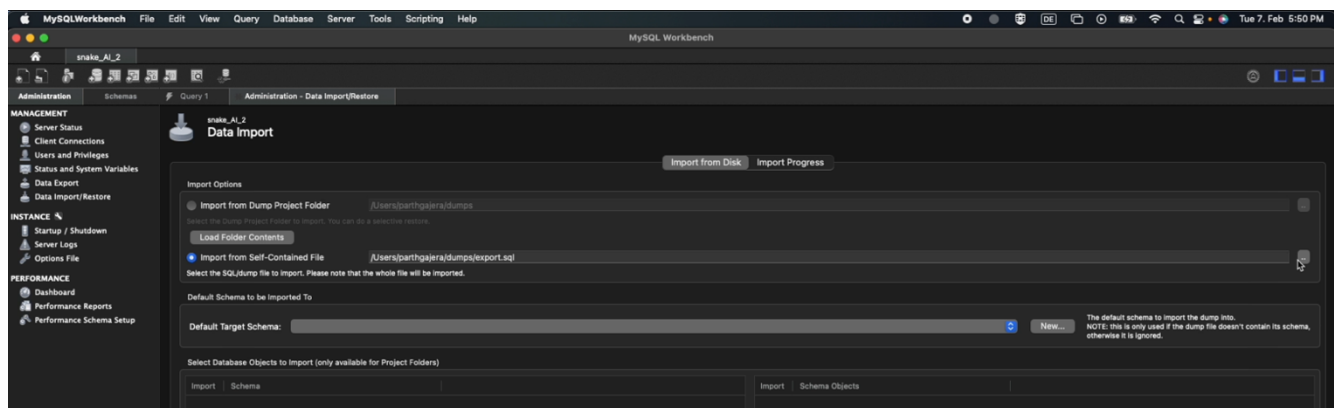
4.) Give **your Password** of MySQL Workbench and click on OK to open snake_AI Connection

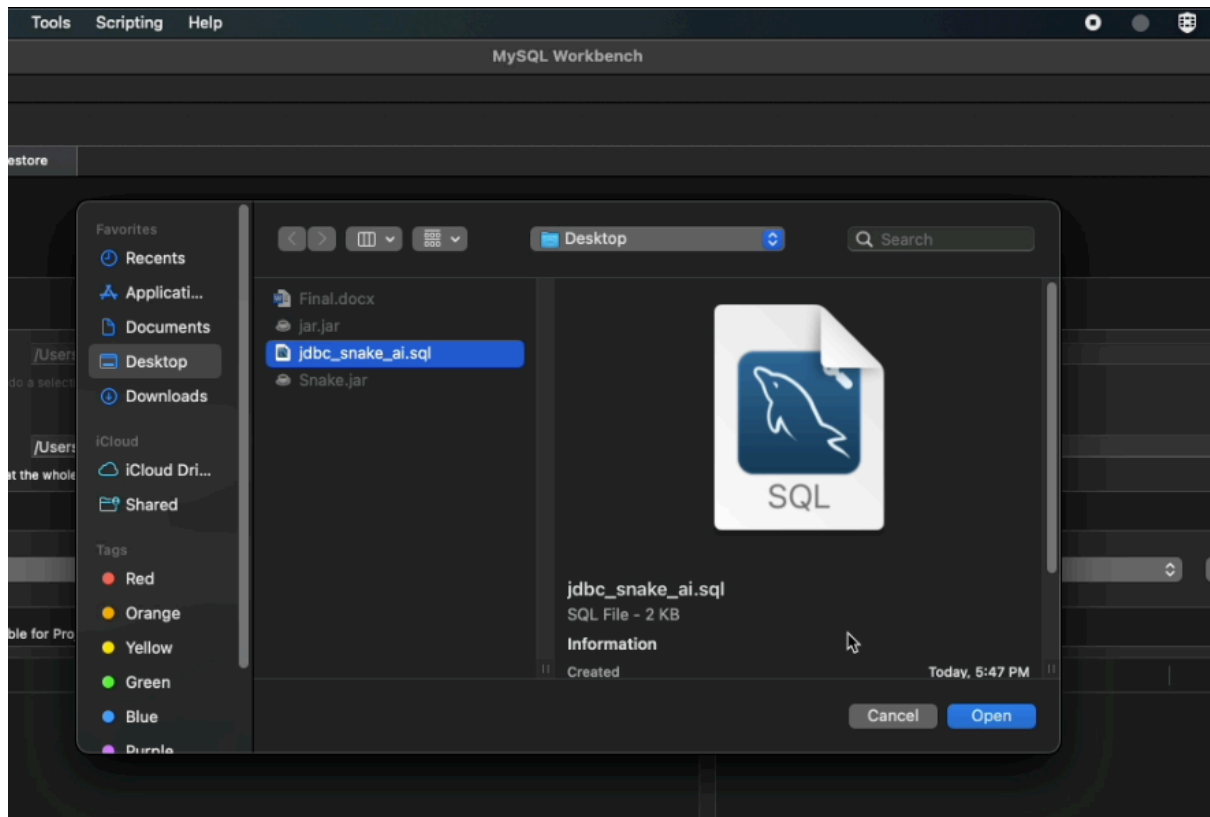


5.) Once Connection gets open, click on Server to import a Data

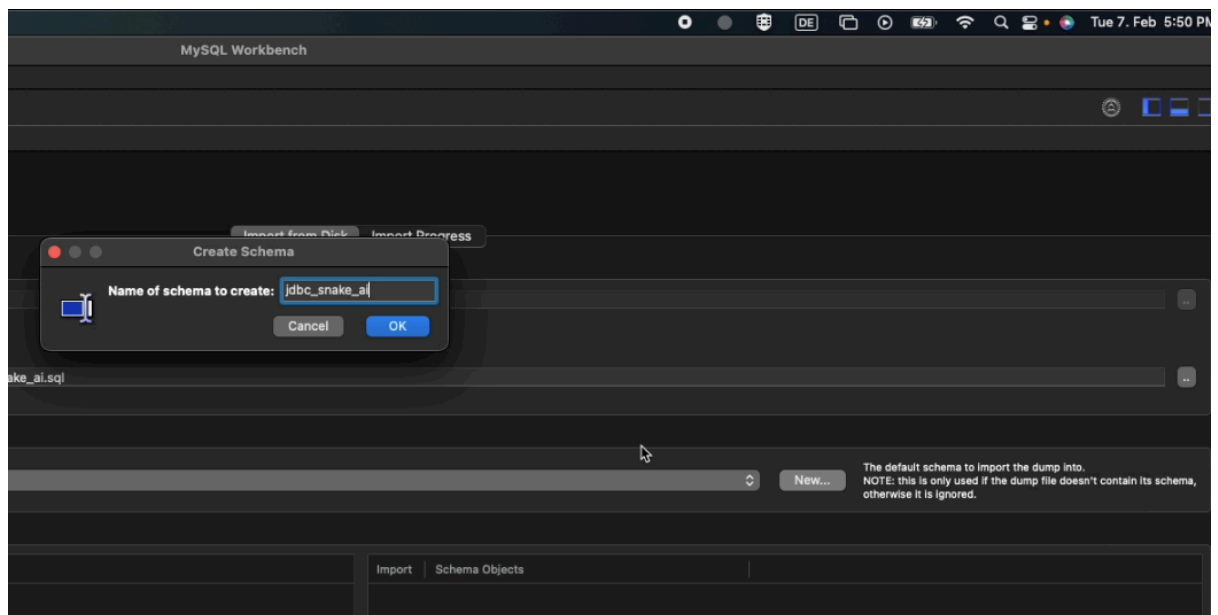


6.) Import a **jdbc_snake_ai.sql** file which you will find in zip



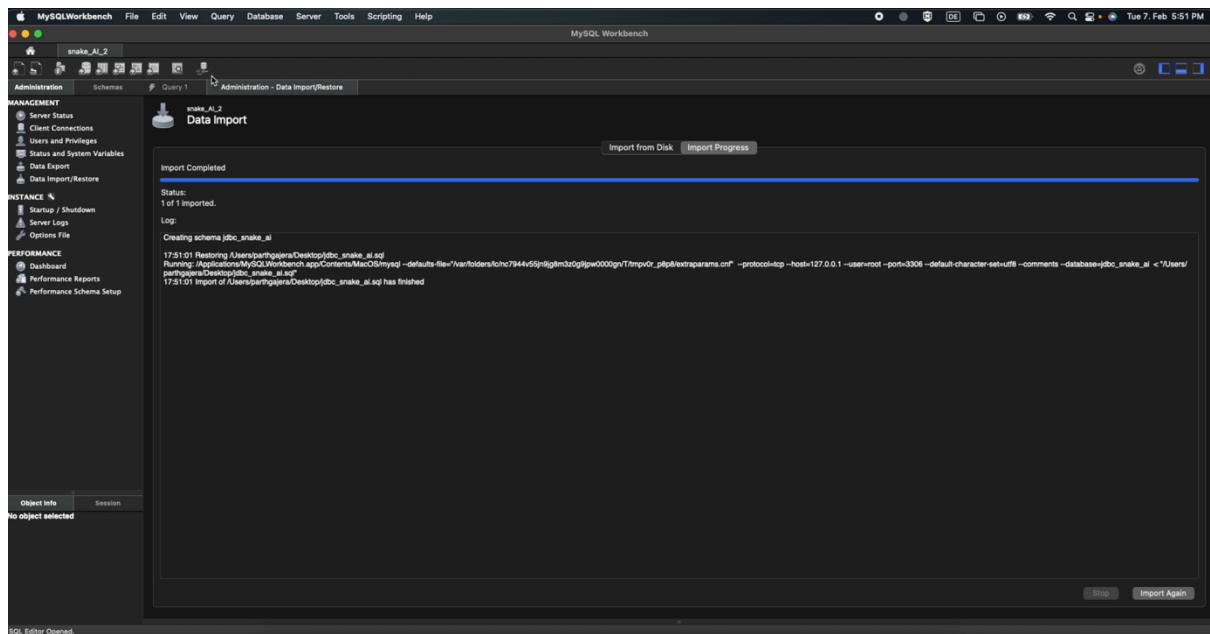


7.) Click on New to create a new Schema and write down same name as of sql file:
jdbc_snake_ai

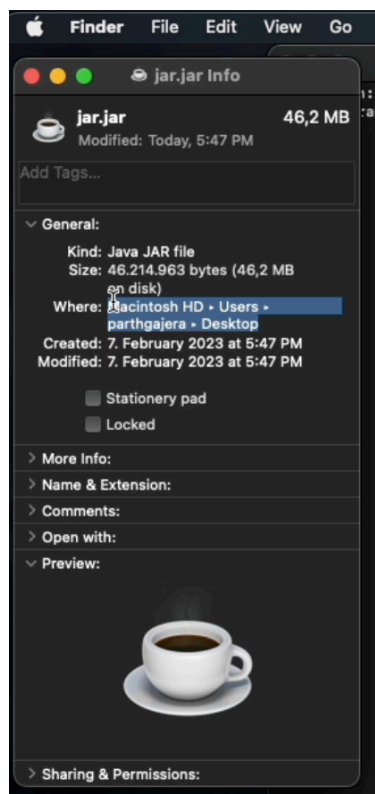


8.) Click on Ok and import a Data

9.) Once Data gets imported, close MySQL

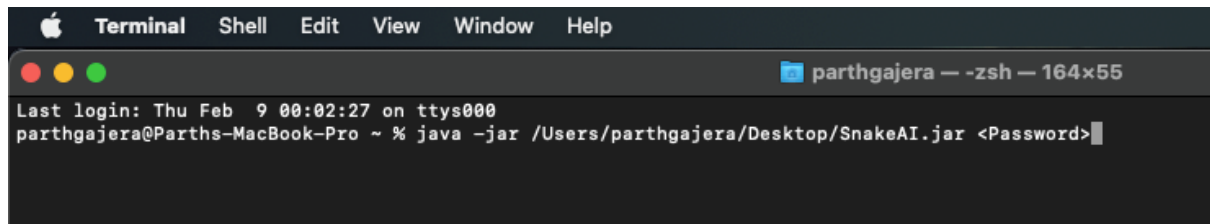


10.) Copy the path of jdbc_snake_ai.sql



- 11.) Open Terminal and write the following: `java -jar (path of jdbc file)/SnakeAI.jar`
(password of MySQL)

In our case it was `java -jar /Users/parthgajera/Desktop/SnakeAI.jar <Password>`



```
Terminal  Shell  Edit  View  Window  Help
parthgajera — zsh — 164x55
Last login: Thu Feb  9 00:02:27 on ttys000
parthgajera@Parths-MacBook-Pro ~ % java -jar /Users/parthgajera/Desktop/SnakeAI.jar <Password>
```