Algorithm Info

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Program description.

1. Select day
2. Select Time
3. Select subway line
4. Then You can take your subway line congestion.
5. Machine learning previous finish.

DB 과정

1. db 생성

create database algorithm;

2. table 생성

create table line\_total (

date varchar(20),

day varchar(10),

station\_num integer,

5\_6 integer,

6\_7 integer,

7\_8 integer,

8\_9 integer,

9\_10 integer,

10\_11 integer,

11\_12 integer,

12\_13 integer,

13\_14 integer,

14\_15 integer,

15\_16 integer,

16\_17 integer,

17\_18 integer,

18\_19 integer,

19\_20 integer,

20\_21 integer,

21\_22 integer,

22\_23 integer,

23\_24 integer,

24\_ integer);

3. data 넣기

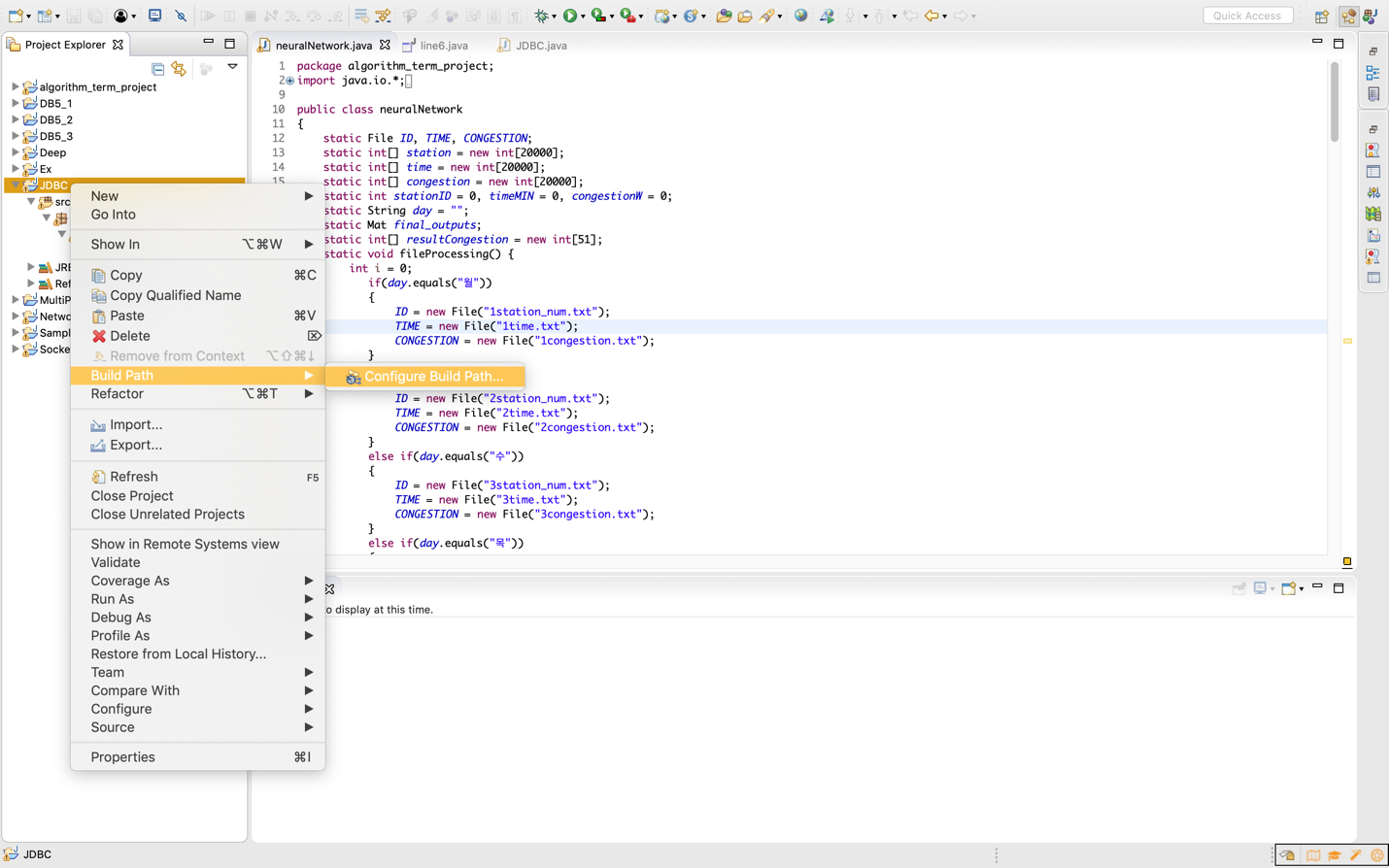
load data infile 'C://sample\_data//line.csv' into table line\_total fields terminated by ',';

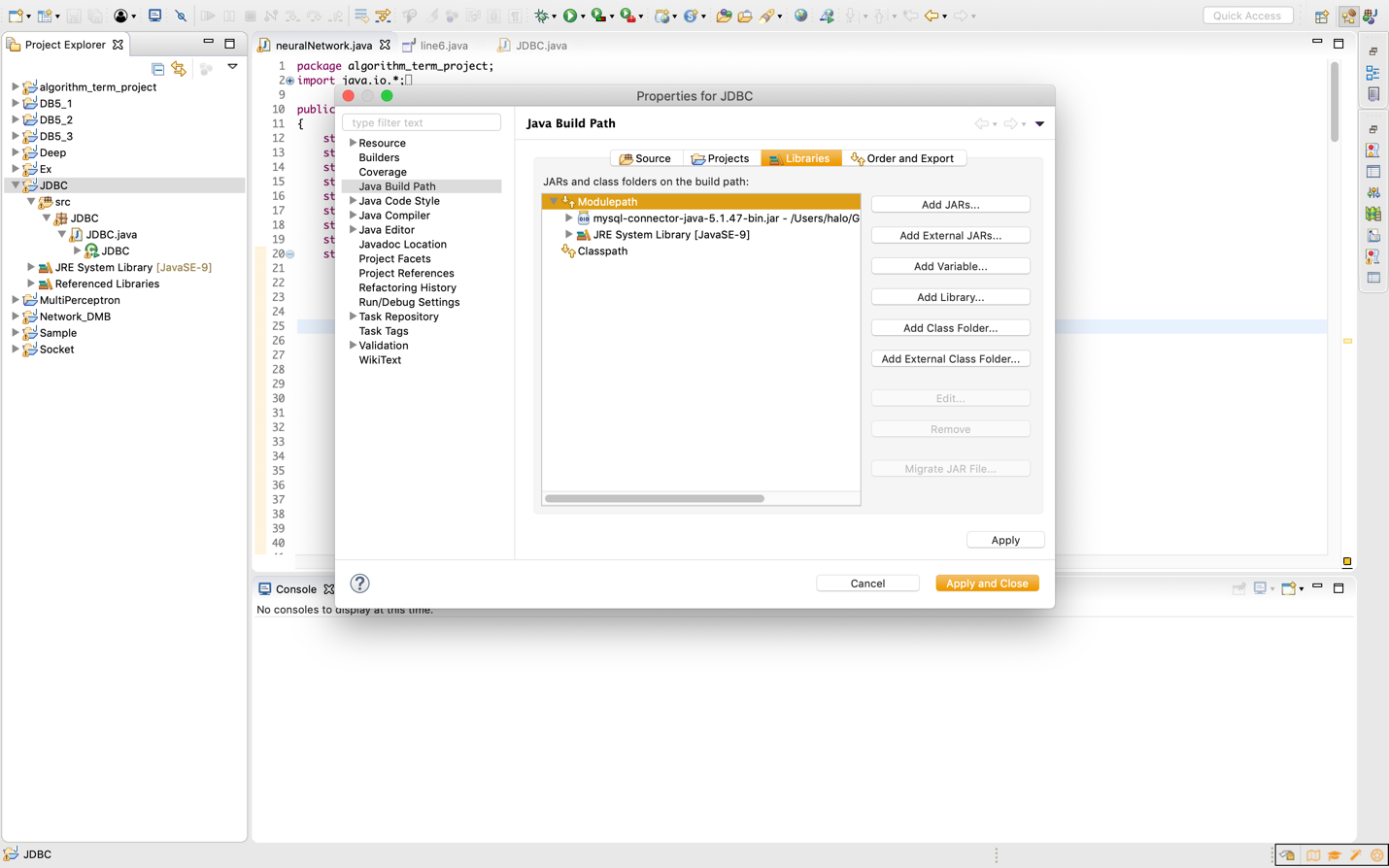
\*\*\*show variables like "secure\_file\_priv";

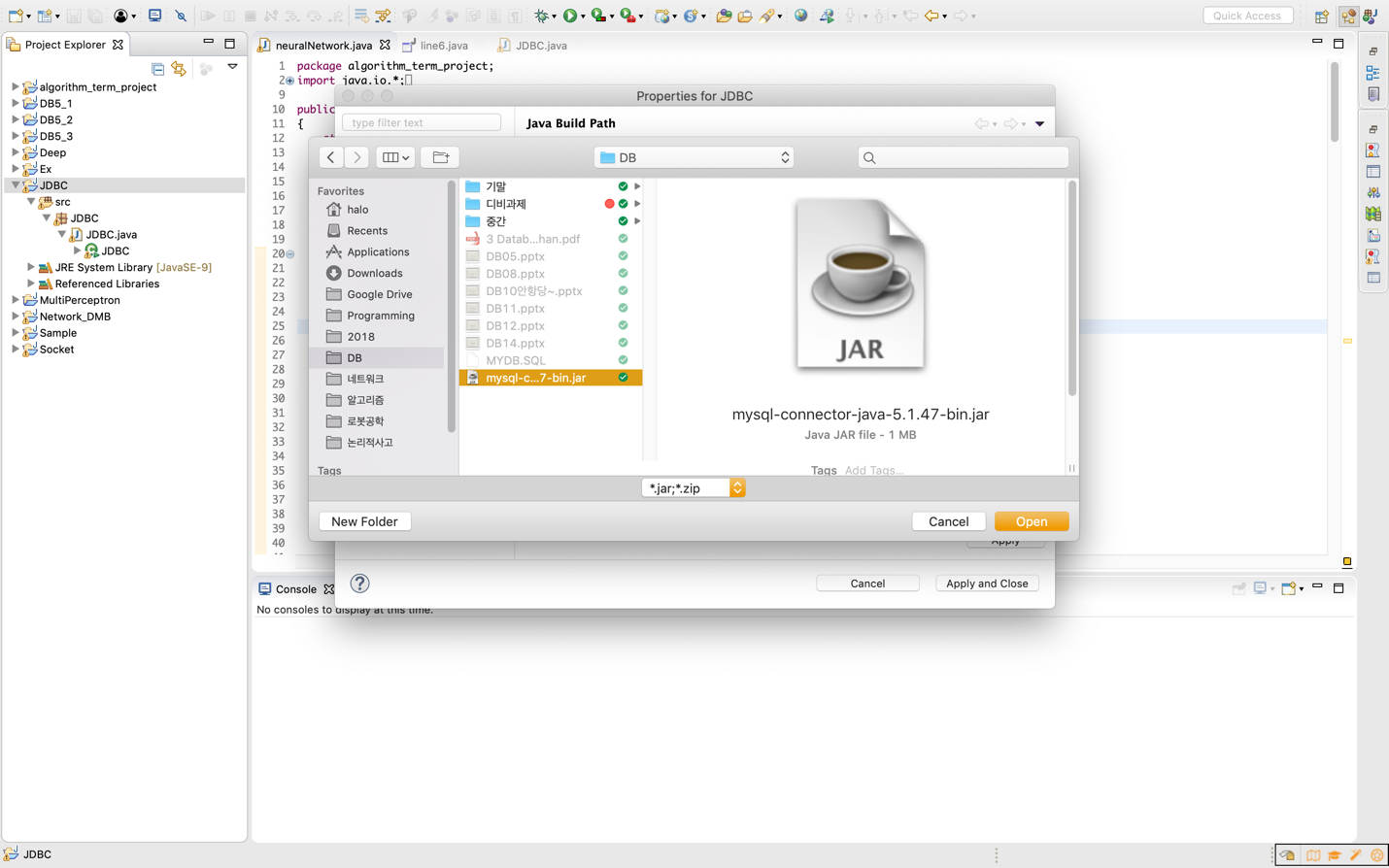
이걸로 file 경로 보기! 지정되어있지 않으면 my.ini파일 찾아서 변경

secure-file-priv="C://sample\_data" 로 변경

JDBC JAR







Neural Net JAR

