In console mode:
[ccs@gerzat expert-system-stock-market]$ swipl -q -f  main-user-interface.pl -t run


```
################################
##   Hi, it is prototype   ##
##      Stock Market       ##
##     Expert System       ##
################################
```

 ==> Data Base Cleaned ....
 Press any key ... :




     <<< Attributes Menu >>>
<<< Choice the evidences: 1 to 7 >>>
1 - Month ...........
2 - Open ............
3 - High ............
4 - Low .............
5 - Close ...........
6 - Volume ..........
7 - Inflation Rate ..
¿ 8 - Attributes Values Collected ?
¿ 9 - Finally: would you like conclude ?
0 - To exit
Type one of the options abore [0-9] ==> 2
=> is_rising
=> at_same
=> is_going_down
================== END VALUES ==================
Experimental readings ... must be improved in the
TYPE EXACTLY as written ABOVE and Enter (^) =>  is_rising

This fact was added: open/is_rising

     <<< Attributes Menu >>>
<<< Choice the evidences: 1 to 7 >>>
1 - Month ...........
2 - Open ............
3 - High ............
4 - Low .............
5 - Close ...........
6 - Volume ..........
7 - Inflation Rate ..
¿ 8 - Attributes Values Collected ?
¿ 9 - Finally: would you like conclude ?

0 - To exit
Type one of the options abore [0-9] ==> 4
=> is_rising
=> at_same
=> is_going_down
================== END VALUES ==================
Experimental readings ... must be improved in the
TYPE EXACTLY as written ABOVE and Enter (^) =>  is_rising

This fact was added: low/is_rising

    <<< Attributes Menu >>>
<<< Choice the evidences: 1 to 7 >>>
1 - Month ...........
2 - Open ............
3 - High ............
4 - Low .............
5 - Close ...........
6 - Volume ..........
7 - Inflation Rate ..
¿ 8 - Attributes Values Collected ?
¿ 9 - Finally: would you like conclude ?
0 - To exit
Type one of the options abore [0-9] ==> 3
=> is_rising
=> at_same
=> is_going_down
================== END VALUES ==================
Experimental readings ... must be improved in the
TYPE EXACTLY as written ABOVE and Enter (^) =>  is_rising

This fact was added: high/is_rising

    <<< Attributes Menu >>>
<<< Choice the evidences: 1 to 7 >>>
1 - Month ...........
2 - Open ............
3 - High ............
4 - Low .............
5 - Close ...........
6 - Volume ..........
7 - Inflation Rate ..
¿ 8 - Attributes Values Collected ?
¿ 9 - Finally: would you like conclude ?
0 - To exit
Type one of the options abore [0-9] ==> 8
Collected until now : [high/is_rising,low/is_rising,open/is_rising]

<<< Attributes Menu >>>
 <<< Choice the evidences: 1 to 7 >>>
 1 - Month ...........
 2 - Open ............
 3 - High ............
 4 - Low .............
 5 - Close ...........
 6 - Volume ..........
 7 - Inflation Rate ..
 ¿ 8 - Attributes Values Collected ?
 ¿ 9 - Finally: would you like conclude ?
 0 - To exit
 Type one of the options abore [0-9] ==> 9
 Recomendation:[high/is_rising,low/is_rising,open/is_rising]
 =>   invest money for particular share.
 =================== END CONCLUSIONS =================== ==> Data Base
Cleaned ....

      <<< Attributes Menu >>>
 <<< Choice the evidences: 1 to 7 >>>
 1 - Month ...........
 2 - Open ............
 3 - High ............
 4 - Low .............
 5 - Close ...........
 6 - Volume ..........
 7 - Inflation Rate ..
 ¿ 8 - Attributes Values Collected ?
 ¿ 9 - Finally: would you like conclude ?
 0 - To exit
 Type one of the options abore [0-9] ==>
 0 ==> Data Base Cleaned ....
[ccs@gerzat expert-system-stock-market]$