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SWI-Prolog console
File Settings Tools Help
Welcome to SWI-Prolog (threaded, 64 bits, version 9.3.30)
SWI-Prolog comes with ABSOLUTELY NO WARRANTY. This is free software.
Please run ?- license. for legal details.

For online help and background, visit https://www.swi-prolog.org
For built-in help, use ?- help(Topic). or ?- apropos(Word).

?- ['D:/project'].
Warning: d:/project.pl:229:
Warning: Singleton variables: [Wins]
Warning: d:/project.pl:229:
Warning: Singleton variable in branch: Wins
Rock Paper Scissors Predictor loaded!
Type "start_game." to begin playing.
true.

?- start_game.
=====
ROCK PAPER SCISSORS PREDICTOR AI
=====
The AI learns your patterns!
Can you outsmart it?

--- CURRENT STATS ---
Your Wins: 0 | AI Wins: 0 | Draws: 0 | Total Games: 0

Choose your move:
1. Rock
2. Paper
3. Scissors
4. Show Pattern Analysis
5. Reset Game
6. Quit
Enter choice (1-6): 1.

=====
AI PREDICTION: I think you will play rock
AI Confidence: 33%
=====
You played: rock
AI played: paper
>>> AI WINS! 0Wins- <<<
The AI predicted your mind - You should
```





