

LOTTERY GAME

A Project made by Python.



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A simple and light Lottery game based on Random number generation.

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OUR MEMBERS

This group project was the unified
work of:

- Nehar kr. Roy
- Debasish Chowdhury
- Angshu Ghosh



Welcome to the Lottery Game!

Each Draw costs Rs.200 only.

Spend money wisely



Generate Numbers

Check Results

User Numbers

Lottery Numbers

Reward

ABOUT THE PROJECT

In this presentation, we'll explore a straightforward Python program that simulates a lottery game. The game allows players to select numbers, generates a random winning combination, and determines whether the player wins or loses.

The background is a dark, moody collage of gaming-related items. At the top, a close-up of a keyboard shows keys with custom icons like a bottle and a building. Below this, a magnifying glass with a silver handle is positioned over a circular game board. The game board is filled with intricate, golden-colored icons and patterns. At the bottom, several black dice with gold numbers are scattered across the surface. The overall aesthetic is sophisticated and thematic, centered around tabletop gaming.

GAME FEATURES

Game Features



User Interaction:

Players can input their chosen numbers.



Winning Logic:

The player's numbers are compared to the winning combination to determine the outcome.



Random Number Generation:

The program generates a random winning combination.



Feedback:

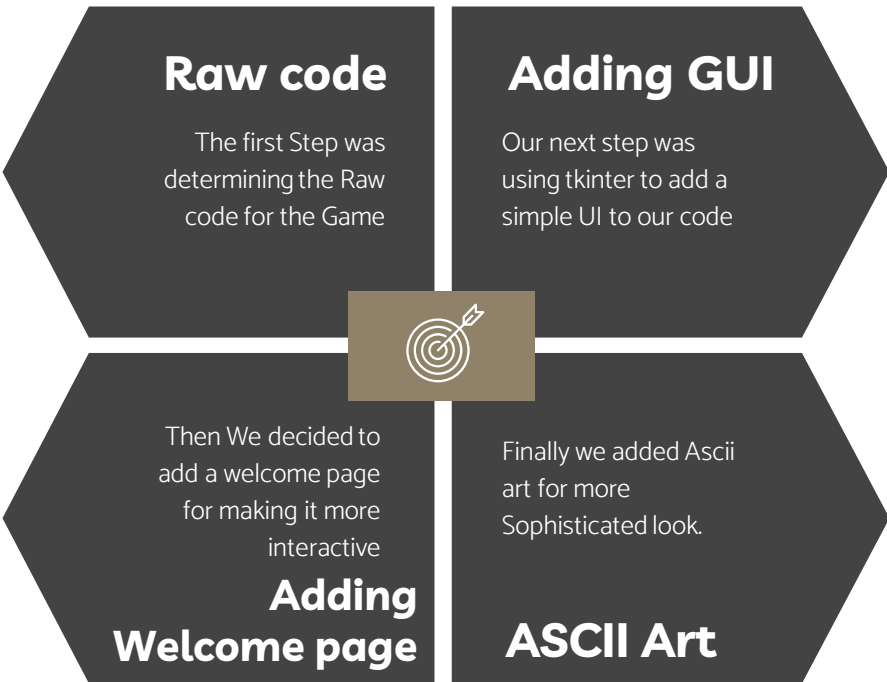
The program provides feedback on whether the player wins or loses.

[illegible]

- ## Generate Numbers and Results Pages

- The game progresses to a “Generate Numbers” page where random numbers can be generated (though this functionality isn’t fully implemented yet).
- Finally, there’s a “Results” page that would eventually display the outcome of the lottery game based on user input and random number generation.

PROJECT STAGES





Concluding

In conclusion, this Python script offers a straightforward and interactive lottery gaming experience through a user-friendly Tkinter interface. It successfully combines random number generation, user input validation, and results display, providing an engaging and visually appealing application. The code's structure promotes clarity and maintainability, making it a suitable starting point for further enhancements or modifications to the lottery game.



Our work

Conclusion.

THANKS

Credits-

Images Used from Gpt 3.5
Lottery game inspired by -
<https://github.com/topics/guessing-number-game?l=python>

