



PARSHVANATH CHARITABLE TRUST'S

A.P. SHAH INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

Data Science

Lottery System

Group No. 9

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Project Guide

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Contents

- Introduction
- Objectives
- Features
- Block Diagram
- Output Screenshots

1. Introduction

- The system ensures the lottery services which can provide a highly reliable, extremely secure, fast and standardized system enabling all the business needs.
- With online lottery tickets, you no longer have to worry about taking care of the physical copy and physically approaching the seller to claim a prize.
- Online lotteries are a convenient and safer option when it comes to buying and redemption of prize money.

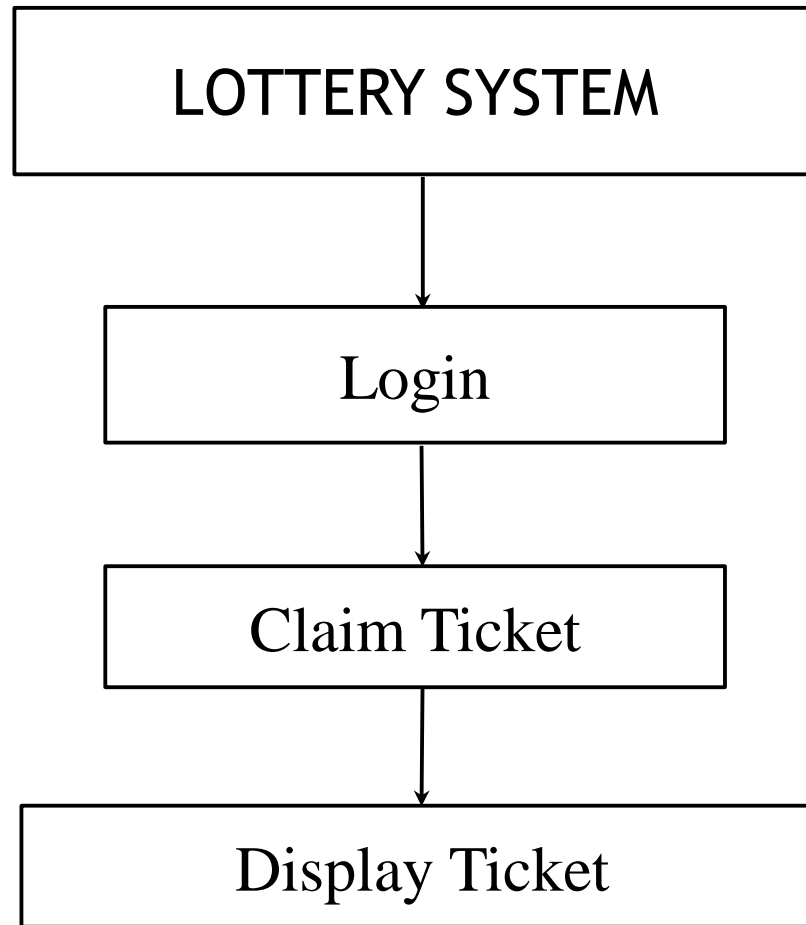
2. Objectives

- To modify the traditional way of entering the lottery schemes
- To help lottery service system in making their business more efficient
- To obtain a system that will provide the best value in technology
- To provide accurate information to the user
- To provide the greatest flexibility to adapt to changes in the future

4. Feature

- The system is designed to provide a Secure Log-In to the user
- User friendly interface design
- The system validates or rejects the claimed e-tickets through a secure and reliable mechanism
- The system ensures to provide an efficient, fast and reliable structure

7. Block Diagram



5. Output of Project



Congratulations You Have Won Tickets to Poland!



Click Here to Claim!

Claim

Lottery To Poland

Name:-

Eddy Murphy

Phone Number:-

9234156329

Flight Number:-

AT57G3

Amount Won:-

Rs. 500,000

ENJOY AND HAVE A SAFE TRIP !

**0
9
1
7
8**


```
1 • SELECT * FROM profile.login;
```

Result Grid			
Filter Rows:			
Edit: Export/Import: Write			
	lg_id	username	password
▶	1	Eddy Murphy	mylottery
	2	xyz	567
*	NULL	NULL	NULL

Thank You...!!