LUDO KING

Gaming Platform

WORK DONE REPORT

Document Type	Project Completion Report
Platform	Ludo King – Web Gaming Platform
Status	Completed & Test-Ready
Report Date	2025
Prepared By	Development Team
Classification	Confidential

✓ Core Website   ✓ Gameplay   ✓ Wallet System   ✓ Admin Panel   ✓ Mobile Ready

SECTION 01

Project Overview

The Ludo King website has been designed and developed as a modern web-based Ludo gaming platform. The focus of this project was to create a smooth user experience, secure wallet handling, and strong admin control, while keeping the platform mobile-friendly and easy to use.

The website is suitable for real-money or virtual currency gameplay and is built with scalability in mind to support future feature additions and traffic growth.

SECTION 02

Overall Work Completed

✓ Complete user-facing website flow

✓ Functional Ludo game board

✓ User login and registration system

✓ Wallet system with deposit and withdrawal requests

✓ Admin-controlled transaction management

✓ Mobile-responsive design

The platform is currently in a working and test-ready state, with all core modules integrated and verified.

SECTION 03

User Interface & Experience

3.1 Landing Page

- Professional landing page designed to build trust
- Clear explanation of how the platform works
- Strong "Play Now" and call-to-action sections
- Clean layout suitable for first-time users

Purpose: Convert visitors into registered players.

3.2 Login & Signup System

- Separate login and signup pages
- Simple phone/username-based registration
- Input validation and error handling
- Protected access — only logged-in users can play

Purpose: Secure and smooth user onboarding.

Game Lobby & User Dashboard

- Central hub accessible immediately after login
- Wallet balance preview at a glance
- Announcement and notice section for updates
- List of available Ludo games with pool amounts and player counts
- Easy navigation to wallet, history, and referral pages

Purpose: Help users quickly start playing without confusion.

SECTION 05

Wallet & Financial System

- Add Cash option (deposit request submission)
- Withdraw option (withdrawal request submission)
- Full transaction history for transparency
- Separate handling for deposits and winnings

> ■ **Important:** All deposits and withdrawals are request-based and admin-approved, ensuring complete safety and financial control.

Purpose: Secure money handling and fraud prevention.

SECTION 06

Ludo Game System

- Full-screen Ludo board interface
- Standard Ludo rules and gameplay flow
- Turn-based token movement
- Game result handling (win / loss)
- Mobile-optimized layout for smooth play on all screen sizes

Purpose: Provide a fair, familiar, and enjoyable Ludo experience.

SECTION 07

Game History & User Records

- Match-wise game history log
- Win and loss tracking per user
- Earnings visibility for every session

Purpose: Transparency and user trust.

SECTION 08

Refer & Earn Feature

- Referral option available for all registered users

- Invite-based user growth system
- Reward logic prepared for future expansion

Purpose: Organic growth and user retention.

SECTION 09

Notifications & Updates

- Wallet status updates (deposit/withdrawal approved or rejected)
- Admin approval and rejection notifications
- System-wide announcements and platform news

Purpose: Keep users informed at all times.

Admin Panel & Control System

Admin Capability	Purpose
View and manage all user accounts	Full control over player profiles
Approve or reject deposit requests	Financial gating and fraud prevention
Approve or reject withdrawal requests	Controlled fund disbursement
View full transaction history	Complete financial audit trail
Monitor suspicious activity	Platform security oversight
Manage blocked / restricted accounts	Policy enforcement
Review KYC details (if enabled)	Identity verification

Purpose: Full operational and financial control of the platform.

Platform Workflow

User Flow

Step	Action
1	User visits the landing page
2	Registers or logs in to the platform
3	Enters the game lobby
4	Adds money through wallet (request-based)
5	Selects a Ludo game to join
6	Plays the game
7	Wins or loses — result recorded

8	Wallet balance updates automatically
9	Withdraws earnings (admin approval required)

Admin Flow

- Admin logs into the secure dashboard
- Reviews overall platform activity and metrics
- Processes deposit and withdrawal requests
- Verifies users if KYC is required
- Monitors transactions and security alerts
- Manages platform settings and configurations

SECTION 12

Design & Visual Style

Design Attribute	Details
Theme	Premium dark theme for immersive gaming feel
UI Style	Clean, modern, and professional
Layout	Professional grid-based layouts with clear hierarchy
Responsive	Mobile-first approach, optimised for all screen sizes
Navigation	Smooth and minimal — low cognitive load

SECTION 13

Technical Implementation (High-Level)

- Frontend built using modern web technologies
- Fast-loading and optimized structure for performance
- Secure route protection for both users and admin panel
- Session handling for a smooth, uninterrupted user experience
- Ready for backend integration and real-time multiplayer upgrades

SECTION 14

Current Status

✓ Core Website Completed

✓ Gameplay Implemented

✓ Wallet & Admin Controls Ready

✓ Mobile Responsive

✓ Ready for Testing & Deployment

SECTION 15

Future Enhancements (Optional)

- Real-time multiplayer gameplay with WebSocket integration
- Tournament mode with brackets and prize pools
- Automated payouts via payment gateway APIs
- In-app chat and social features
- Android and iOS native app versions

SECTION 16

Conclusion

The Ludo King website has been successfully developed with a strong foundation, secure financial flow, and a user-friendly design. Every core component — from the landing page to the admin panel — has been built with scalability and reliability in mind.

The platform is now ready for client review, quality assurance testing, and subsequent deployment. Further scaling, feature additions, and real-time upgrades can be seamlessly integrated based on future requirements.

Platform ready for testing, client review, and further scaling.