



www.capermint.com

We are
Capermint

**We Build What People
Play, Experience &
Remember**



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**Different ideas. Different challenges.
One common thread – turning
imagination into something people
can experience.**



13 Creations



Different Challenges



Endless Impact

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About Us

About Capermint

We are a technology and game development company building immersive digital experiences across Gaming, iGaming, AI/ML and emerging technologies.

650+

Customers
World wide

100+

Client
Reviews

200+

Multidisciplinary
experts

2014

Founded in
Ahmedabad



Project 01

PropertyScan Pro

Overview

An AI-powered property inspection app that helps professionals capture, assess, and price work quickly on-site. A single walkthrough can become a structured report and job-ready quote without manual notes or delays.

Key Features

- AI identification of fixtures, materials, defects & damage
- Voice notes and image capture during walkthroughs
- Instant PDF reports with linked photos
- On-site materials and labor cost breakdowns

Audiunce

Surveyors · contractors · facilities teams · property agents · maintenance companies

Result

Reduced manual reporting hours and improved inspection accuracy.



Capermint Contribution

End-to-end mobile app design, AI/ML feature integration, workflow optimization, and PDF generation.

Design / Development Challenge

Offline-to-online sync in poor connectivity and accurate real-time voice-note logging.

Innovation

Object/defect recognition AI paired with immediate on-site quoting.

Project 02

Wow Sports

Overview

A real-time cricket score and match tracking application delivering rapid data updates, ball-by-ball commentary, session details, odds tracking, and live win-probability views across multiple matches.

Key Features

- Ball-by-ball commentary and session details
- Multi-match simultaneous tracking
- Live win probability and odds tracking
- Fixtures for Tests, ODIs, T20s and major tournaments

Audience

Global cricket fans · sports analysts · live-score enthusiasts

Result

Rapid-fire updates with exceptional concurrent-user stability



Capermint Contribution

Real-time data pipeline integration, live score UI, multi-match tracking architecture, and high-performance feed optimization.

Design / Development Challenge

Handling high-frequency updates without latency during high-traffic international matches.

Innovation

Ultra-low-latency ball-by-ball rendering with win probability.

Project 03

Zipnova

Overview

A comprehensive logistics ecosystem combining rider operations and manager modules for tasks, fleet tracking, shifts, and order fulfillment—connecting field drivers with back-office dispatch operations.

Key Features

- Driver profile and document upload portal
- GPS-tracked vehicle selection for shifts
- Rider and fleet manager control panels
- Real-time vehicle tracking and automated assignment

Audience

Fleet operators · delivery companies · logistics managers · riders

Result

Streamlined shift allocation and reduced order-fulfillment delays.



Capermint Contribution

Full-stack architecture across driver mobile, fleet manager modules, GPS tracking, and admin dispatch panels.

Design / Development Challenge

Synchronizing rider location pings with centralized dashboards while limiting battery drain and data loss.

Innovation

Connecting drivers and logistics managers in one dispatch loop.

Project 04

Rally Bulls: Learn to Trade

Overview

A trading app combining real-market brokerage experience with guided learning. Users practice on live data, analyze markets with AI, and compete in trading leagues through risk-free simulation.

Key Features

- Live-data simulation for stocks, ETFs and digital assets
- AI market guidance and idea breakdown ('Toro')
- Trading leagues, draft portfolios and leaderboards
- Research Hub plus Rally Coins and RB Shop

Audiunce

Aspiring traders · finance students · retail investors · EdTech gaming enthusiasts

Result

Bridges financial education with high retention through gamified leagues.



Capermint Contribution

Mobile development, live market feeds, portfolio tracking, AI assistant UI, and gamified league systems.

Design / Development Challenge

Balancing complex financial data visualization with accessible micro-learning for beginners.

Innovation

Patent-pending framework combining live simulation, decisions, and AI coaching.

Project 05

Real Money Ludo

Overview

A skill-based multiplayer Ludo platform where users enter real-time matches, pay entry fees, and receive cash rewards through secure wallets—combining familiar gameplay with competitive formats.

Key Features

- 4T Classic, 1T Classic, Tournament, Move-based and Timer-based modes
- Entry-fee collection and automated wallet payouts
- Real-time multiplayer synchronization
- Fast turn transitions and competitive match loops

Audience

Casual board-game players · real-money skill-gaming enthusiasts

Result

High daily active-user counts driven by fast match turnaround.



Capermint Contribution

Game logic, multiplayer matchmaking, diverse rule-set variations, and secure wallet payment gateways.

Design / Development Challenge

Fair dice-roll algorithms and preventing desynchronization during rapid multiplayer turns.

Innovation

Classic Ludo with timed, move-limited cash play.

Project 06

BetFrenzy

Overview

A comprehensive gaming and betting platform combining sports betting, casino games, live dealers, e-sports betting, real-time odds, and a dual crypto/fiat wallet.

Key Features

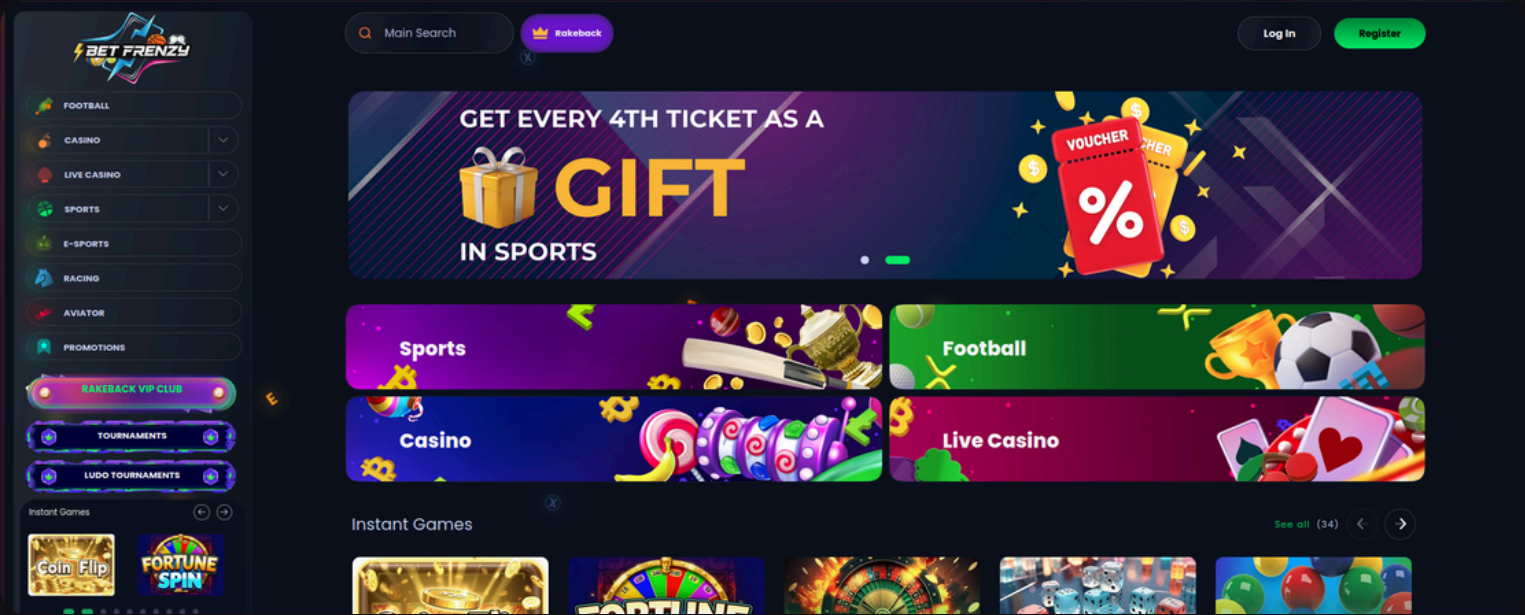
- Real-time odds across sports and e-sports markets
- Single, multi and system bet formats
- Fiat + cryptocurrency secure wallet
- Promotions, cashback and comprehensive admin backend

Audiunce

Sports bettors · casino players · crypto-gaming enthusiasts

Result

Robust operational performance during high-volume sports tournaments.



Capermint Contribution

Full platform architecture, odds feeds, crypto/fiat wallet gateway, live casino lobby, and admin management panels.

Design / Development Challenge

High-frequency transaction safety while syncing fast-moving global odds.

Innovation

Hybrid payment wallet enabling seamless fiat and crypto transactions.

Project 07

Bonus Engine

Overview

Capermint's in-house system for standardizing promotional-bonus setup and administration without direct technical assistance, enabling business teams to launch rule-based campaigns quickly.

Key Features

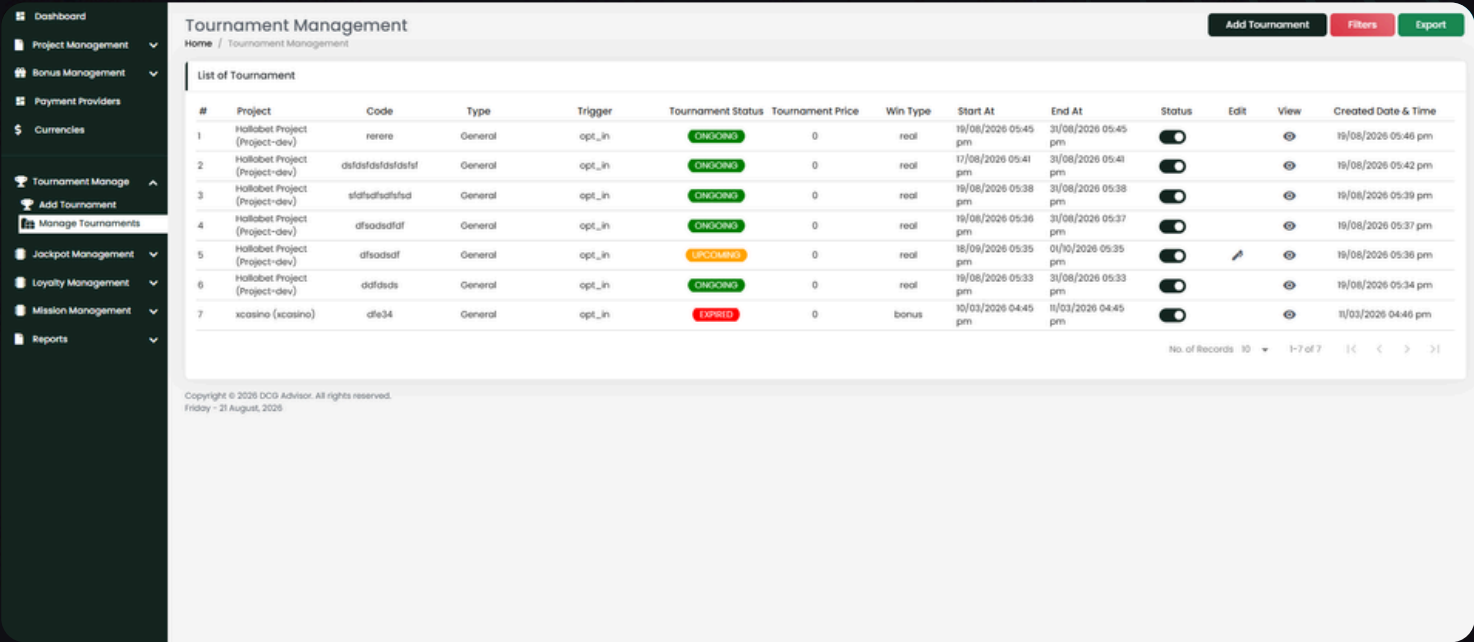
- Zero-code/low-code bonus rule setup
- Flexible rule-based eligibility and execution
- Integration with iGaming platforms
- Controlled administration and automated tracking reports

Audiunce

iGaming operators · marketing managers · business operations teams

Result

Drastically reduced campaign deployment time for partner operators.



Capermint Contribution

Conceptualization, architecture, rule-execution engine, integration APIs, and operations dashboard.

Design / Development Challenge

Handling complex multi-layer wagering requirements and trigger conditions without developer intervention.

Innovation

Decoupled promotion logic for rapid custom bonuses.

Project 08

Zilli Bets

Overview

An online lottery and casino platform for daily and quick lottery draws, past-result tracking, and casino-style games in a secure, first-time-player-friendly experience.

Key Features

- Secure registration, authentication and account management
- Daily and quick lottery draws
- Transparent live and past-result archive
- Integrated casino games and simplified first-time journey

Audiunce

Lottery enthusiasts · casual casino players · online gaming participants

Result

High daily engagement driven by rapid result turnaround.



Capermint Contribution

End-to-end platform development, lottery draw logic, result archives, casino integration, and secure user-management architecture. DESIGN / DEVELOP

Design / Development Challenge

Transparent, tamper-evident quick-draw results alongside heavy casino traffic.

Innovation

Daily lotteries, fast “fatafat” results, and casino gaming.

Project 09

GamePop



Overview

A connected multi-game platform unifying casual, arcade, puzzle, action, strategy, and competitive experiences through shared progression, events, currencies, achievements, and rewards.

Key Features

- 15+ planned games across multiple genres
- Shared achievements, tasks and player progression
- Events, leaderboards and competitive reward structures
- Currencies, rewards, power-ups and daily engagement

Audiunce

Casual gamers · competitive players · mobile gamers

Result

Higher engagement · stronger retention · repeat play



Capermint Contribution

The work covered game design, progression, competitive systems, achievements, UX, balancing, live-ops, and backend architecture.

Design / Development Challenge

The project evolved into a cohesive ecosystem, connecting diverse games through shared progression, challenges, events, rewards, and economies.

Innovation

Connected games with shared rewards.

Project 10

Runner Runner



Overview

A fast-paced endless runner evolved into a competitive mobile experience featuring progression, rewards, events, leaderboards, and engaging live-game systems.

Key Features

- Endless running with increasing speed and obstacle pressure
- 9 themed environments including city, snow, underwater and Tokyo
- Global leaderboards, PvP and Play Against Friends
- Achievements, daily tasks, characters, power-ups and rewards

Audiunce

Casual runners · competitive players · mobile gamers

Result

Higher engagement · stronger retention · repeat play



Capermint Contribution

Game design, progression, economy balancing, PvP systems, UX flows, achievements, live-ops, and onboarding.

Design / Development Challenge

Adding depth and competition while preserving the simple, instantly understandable runner experience.

Innovation

Connected games with shared rewards.

Project 11

Empire Match



Overview

A historical match-3 adventure where puzzle victories drive restoration, collection, and progression. Players earn resources, collect heroes, and rebuild iconic structures across civilizations.

Key Features

- 500 planned match-3 levels with varied objectives and obstacles
- Bricks connect puzzle completion directly to empire restoration
- 7+ civilizations with distinct structures, environments and identity
- Collectible historical heroes with active and passive abilities

Audiunce

Casual and mid-core puzzle players, collectors and history enthusiasts.

Result

Core puzzle, empire, hero and social systems established.



Capermint Contribution

Empire Match evolved beyond puzzles into empire restoration and hero collection while keeping civilizations readable and connected.

Design / Development Challenge

Capermint designed match-three gameplay, empire building, heroes, economy, Live-Ops, social systems, onboarding, monetization, and art direction.

Innovation

Every completed puzzle directly rebuilds a visible historical civilization landmark.

Project 12

Babbelverse



Overview

A colorful Roblox experience set in the Die Babbelbende world, combining exploration, mini-games, collectibles, customization, social play, and Treehouse progression.

Key Features

- Semi-open neighborhood with Treehouse, Park, Lake, School, NPCs and activities
- Imagination Portal System connecting the world to multi-genre mini-games
- Portal Games Racing, platforming, fishing, puzzles, and survival.
- Treehouse Progression Trophies, comics, and wardrobe upgrades.

Audiunce

Kids aged 6–12 who enjoy exploration, collecting and mini-games.

Result

Initial Roblox concept approved; detailed feature development ongoing.



Capermint Contribution

Capermint designed the Roblox concept, semi-open world, Portal Games, Treehouse, progression, NPC systems, collectibles, events, and UX.

Design / Development Challenge

Babbelverse evolved from comic adaptation into a connected Roblox world while balancing genres, child-friendly navigation, and scope.

Innovation

Imagination Portals naturally transform everyday moments into different gameplay genres.



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