

Online Gaming Application Development

About Client

Leading European casino operator.

Business Need

Our client is a successful retail casino wanting to expand their presence into the online space.

Proposed Solution

We developed secure, integrated, seamless web based casino gaming applications such as:

- Star Dice
- Sicbo
- Roulette
- Black Jack
- Video Poker

Key functionalities:

- Random number generation for dice / card value
- Animation for front end gaming interface
- Sprite concept for animation
- Stake option
- Winning and accounts management
- Payment gateway integration

Technology

We used the following technologies

IDE

- VS2012

UI

- HTML5
- CSS
- JQuery
- Ajax
- ASP.Net

MVC3 with Razor engine

Back end

- ASP.Net 4.0

User

Online Gamers

Industry

Gaming & Betting

Client Benefits

Our client was able to increase their revenue by reaching out to the online customers.

Our Contact Details

India Office

#23/12, 5th Main Road,
Kasturba Nagar, Adyar
Chennai,
Tamil Nadu - 600020 India.

Phone

91 - 44 - 43018879,
91 - 44 - 24403619

Fax

91 - 44 - 42107980

E-Mail

info@vidyutinfo.com

- C#4.0
- MVC3

Database

- SQL Server 2012

Version Control

- TFS 2012

Browsers Supported

- Firefox
- Chrome
- Desktop Safari
- IPAD Safari
- IE9+

About Vidyut

We are a niche technology, consulting and engineering solutions provider, headquartered in India. Since inception in 2001, our key differentiators have been our world-class processes & standards, innovative technology capabilities and strong domain expertise combined with our client-centric policies. We leverage our profound domain expertise to offer cutting edge solutions for complex enterprise issues, always ensuring that our clients stay ahead of the curve. Our best practice ensures zero functional gaps, reliable timely delivery and maximized ROI. Our integrated solution helps reduce costs and improves business agility.

We offer innovative, quality assured services across verticals such as:

- Retail
- Textile
- Healthcare
- Gaming
- Betting
- Telecom
- E-Commerce
- New Media
- Engineering