Match-3 Portfolio

Game Showcases

by





Booba Candy Adventure

for Pixie Labs

We've designed the game based on IP - Booba.

We have provided full-cycle development including:

- Game Design Documentation (core and meta gameplay, events, social, etc)
- Creating art concepts for characters, props, locations
- 2D Art Creation
- 2D Animation
- Full Development
- OA



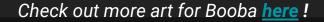


Timeline: 6-8 months





















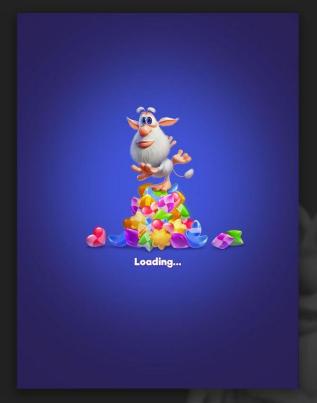
Check out more art for Booba here!













Check out more art for Booba here!







Big Friendly Giant

for Reliance Big Entertainment

We've designed the game based on the DreamWorks IP.

The metrics and time-to-market launch brought to Reliance additional promotional opportunities and they won Editor's Choice on App Store and Google Play!

We have provided **full-cycle development** including:

- Game Design Documentation (core and meta gameplay, events, social, etc)
- Creating art concepts for characters, props, locations
- 2D Art Creation
- 2D Animation
- Full Development
- QA

After the Soft Launch we continued working on LiveOps

The game was removed from the app stores. There is still a bit of information on the game on the Reliance website here.



Timeline - 6-8 months





Puss In Boots

for Reliance Big Entertainment UK Private Ltd

We've designed the game based on DreamWorks IP.

We have provided **full-cycle development** including:

- Game Design Documentation (core and meta gameplay, events, social, etc)
- Creating art concepts for characters, props, locations
- 2D Art Creation
- 2D Animation, VFX
- Full Development
- QA

After the Soft Launch we've continued working on LiveOps





Timeline - 6-8 months





Diamond Rush

Based on Viber IP

We have provided full-cycle development including:

- Game Design Documentation (core and meta gameplay, events, social, etc)
- Creating art concepts for characters, props, locations
- 2D Art Creation
- 2D Animation, VFX
- Full Development
- OA

Timeline - 6 months







LOBBY













More Portfolios

Match-3 Game Portfolio

And here are more art examples for you:

- Mobile Art
- Casual 2D Art
- Casual 3D Art
- General Art Portfolio





Development Approach





- 1) Most of the other studios work based on the tasks set by the client. We provide the product expertise which allows us to create the right product for your audience/for the end user (that's why we have a game designer, a producer, an analyst on the project team). We design the monetisation of the game so it will really grow and earn money.
- 2) **We do development in increments**. After 1.5-2 months of development, at the end of every iteration, one iteration is about 2 weeks on average, we provide the client with a working version of the game so the client can really test out the project and some of its functionalities while the game is still in development. So, starting from month 3 you will be able to try the current version of the game by yourself and provide feedback if you like.
- 3) We do **polishing activities every 2 months of development** on average in order to reduce the technical debt.
 - Technical debt is a concept in software development that reflects the implied cost of additional rework caused by choosing an easy (limited) solution now instead of using a better approach that would take longer







4) **Scalable architecture** is included by default: we make the components of the app as independent from one another as possible and this way the app is ready to be scaled to a large number of users (1+ mln)

5) Triple quality control:

- Technical quality/code review the tech lead is checking the state of the code
- Testing the QA team ensures everything in the game works in accordance with the Game Design Document
- In play the game designer is playing the game to make sure the game balance and all the aspects of the game provide the right user experience based on the requirements and the GDD

We create test documentation for every game with various test cases for that specific game. Sometimes we have games that have thousands of test cases. This is done to bring the number of potential bugs to a minimum.

6) We **support** clients **at every phase of the launch**: we set up all the pages on the app stores (or will walk you through that if you'd like to do that yourselves), involve the analyst to define the most optimal way of releasing the game and so on.







Communication

We and you will decide before the project start how we will communicate, how often and who will be involved. This varies from project to project. We are flexible and can accommodate your preferences.

For example, we can use **Slack, Skype**, something else for communication. **JIRA, Asana, Basecamp, etc**. for task tracking.

We can also use other task tracking systems and communication tools if that's what a client wants and is comfortable with.

Project Updates/Review

The frequency of project updates and reviews. The meetings could include daily stand-up calls, weekly calls, bi-weekly calls. Written update reports are also an option. This is all determined individually for each specific project.

The methods, timing and the team members involved in the various meetings also depend on a client's vision and project requirements. The most standard roles present at the meetings are: **Lead Game Designer, Lead Producer, Tech Lead** depending on the meeting type.

The project usually starts with a kick-off meeting.



And a few words about iLogos Game Studios if you're not tired yet:)

CLIENTS

Working with the world's top gaming companies allows you to benefit from 16 years of accumulated best practices and expertise.

















































































iLogos Key Numbers

1,500,000,000 Total game installs



460+

projects completed 100+

returning clients

300+

dedicated experts

16+

years in business



DIVISIONS

To cover the game development process in all the aspects, we have 5 divisions in iLogos Game Studios:



Full production cycle from concept to release and support



Unlimited art resources with 100+ art specialists



Improving metrics & extending game life cycle



Certified developers for most gaming platforms



Comprehensive blockchain-based solutions

WE WORK AROUND THE GLOBE





- Ukraine
- Poland
- Thailand
- Germany
- Cyprus

- Armenia
- Azerbaijan
- Canada
- Kazakhstan
- Portugal

- Spain
- Turkey
- Estonia
- Hungary
- Moldova

- Montenegro
- Switzerland
- Uzbekistan
- Albania
- Croatia

- Czech Republic
- Denmark
- Great Britain
- Indonesia
- Ireland

- Latvia
- Serbia
- Turkmenistan
- USA
- Georgia

