BLOCKCHAIN / METAVERSE SOLUTIONS

CodLUCK Technology

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NFT SOLUTIONS

Our blockchain solutions help enterprises to launch reliable and secure decentralized solutions for business automation.

01

BLOCKCHAIN DEVELOPMENT SERVICES

Enabling businesses to adopt and evolve with Blockchain and its endless possibilities to boost efficiency, security and trust

04

CASE STUDIES

Explore how companies are applying our blockchain solutions & development services to change the way business gets done

01. ABOUT CODLUCK

Company introduction

OVERVIEW

Name	CodLUCK Technology ., JSC
Established	07/2020
Office	16th Floor, HL Tower Building, 6/82 Duy Tan, Dich Vong Hau, Cau Giay, Hanoi, Vietnam
Main Business	1. Web,App Development 2. IT System Development, System Integration 3. DX Solution Provider
Contact	info@codluck.com
URL	http://codluck.com

CODLUCK'S BACKGROUND

BUSINESS INTRODUCTION

WEB / APP DEVELOPMENT

- Landing page / Corporate Site
- Automotive App
- eCommerce Site, App
- Others

SYSTEM DEVELOPMENT & INTEGRATION

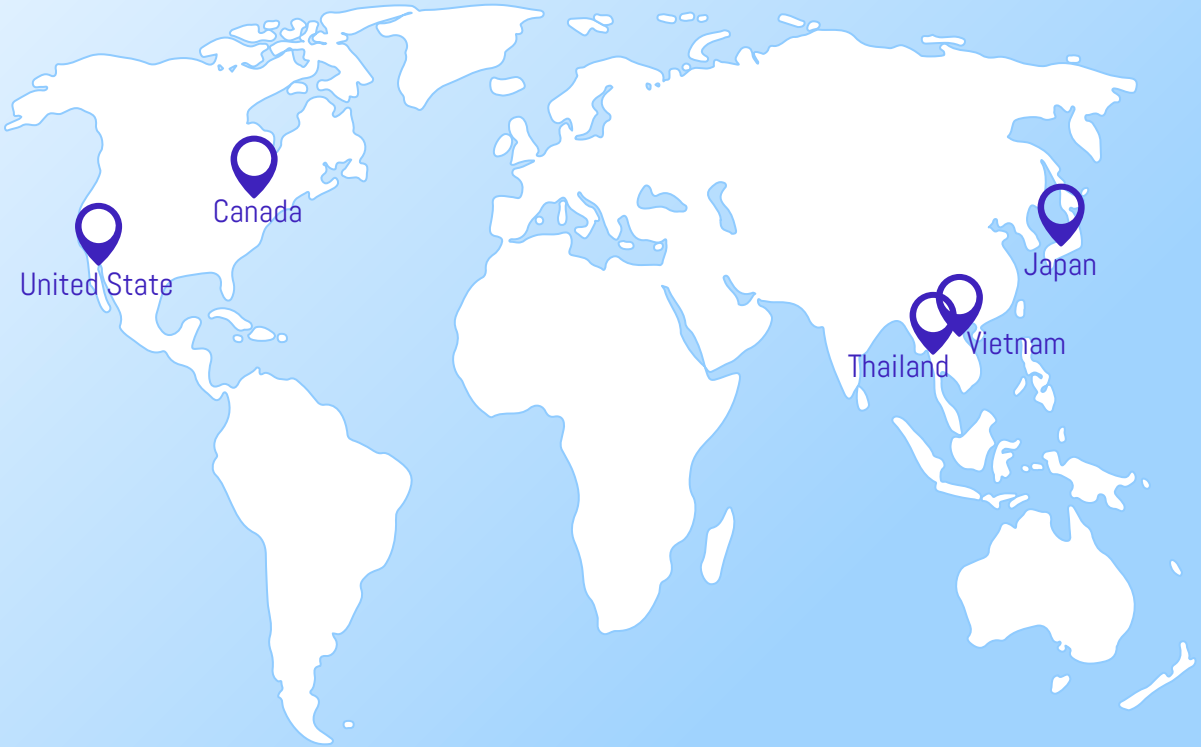
Project types:

- Project base (PoC included)
- Labor

DX SOLUTIONS

- Blockchain/Metaverse
- E-Commerce
- ERP/CRM/CDP
- 3D Modeling/AR/VR
- Low-Code

OUR CLIENTS



WHAT SETS US APART?

Outstanding human resource

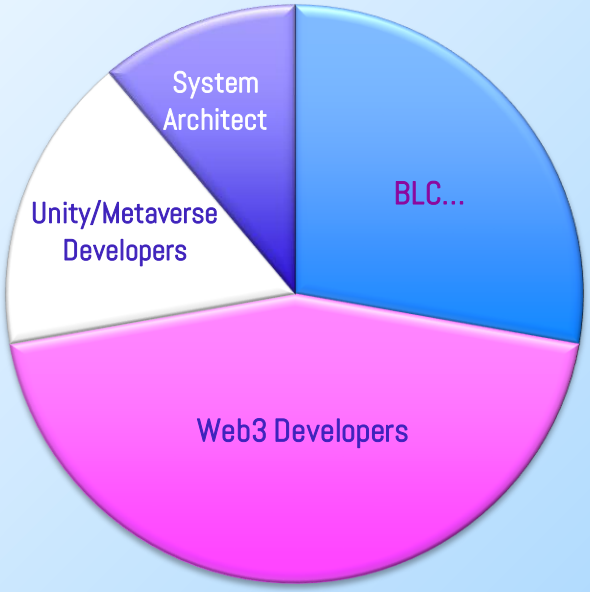
Highly secure solutions

Multi-language working capability

Using a variety of technologies

Competitive price

MEET OUR BLOCKCHAIN (BLC) TEAM

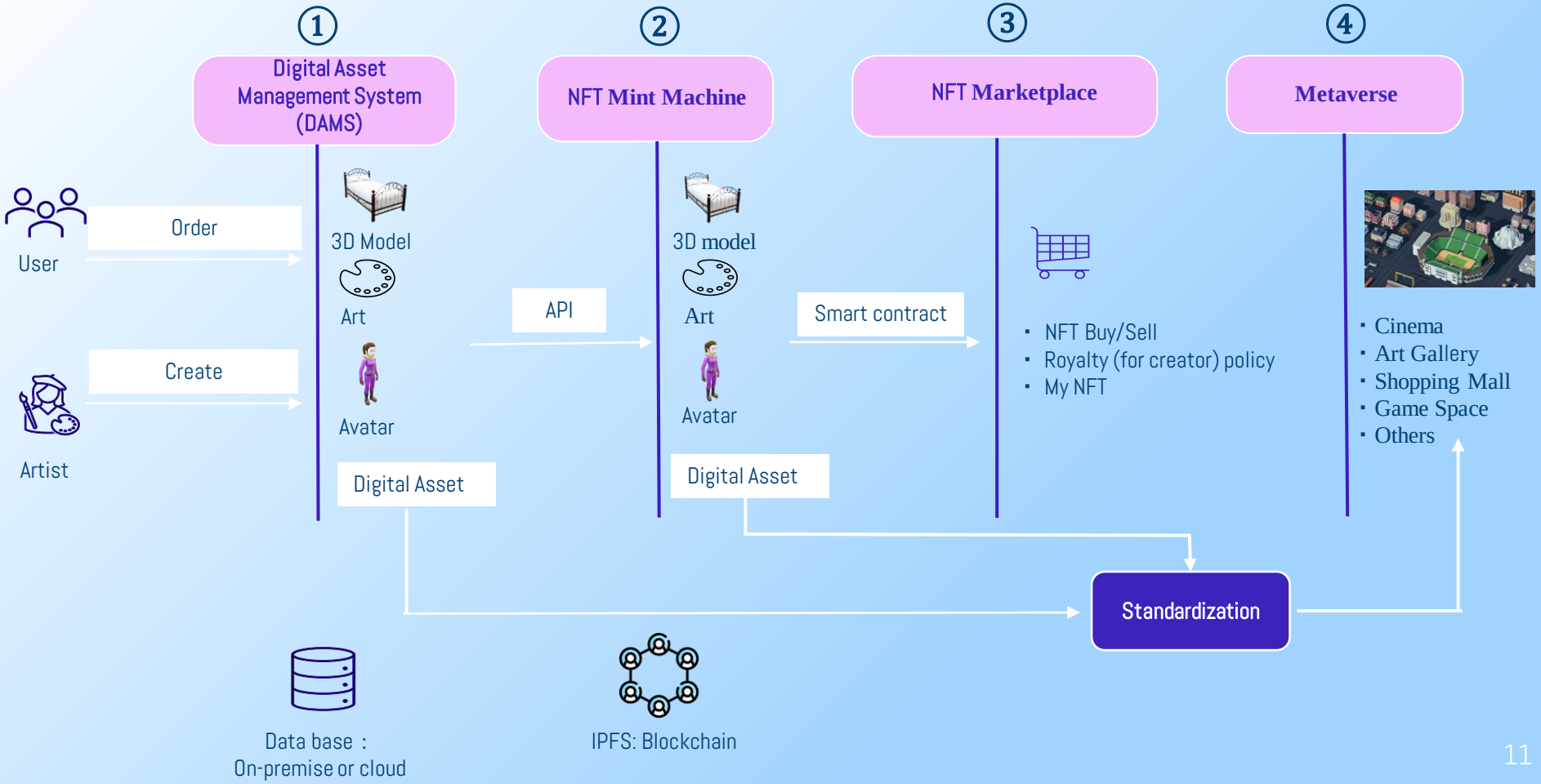


BLC Developers	5
Web3 Developers	8
Unity/Metaverse Developers	3
System Architect	2

02.
NFT BUSINESS SOLUTIONS

Our blockchain solutions help enterprises to launch reliable and secure decentralized solutions for business automation.

NFT Business Solutions



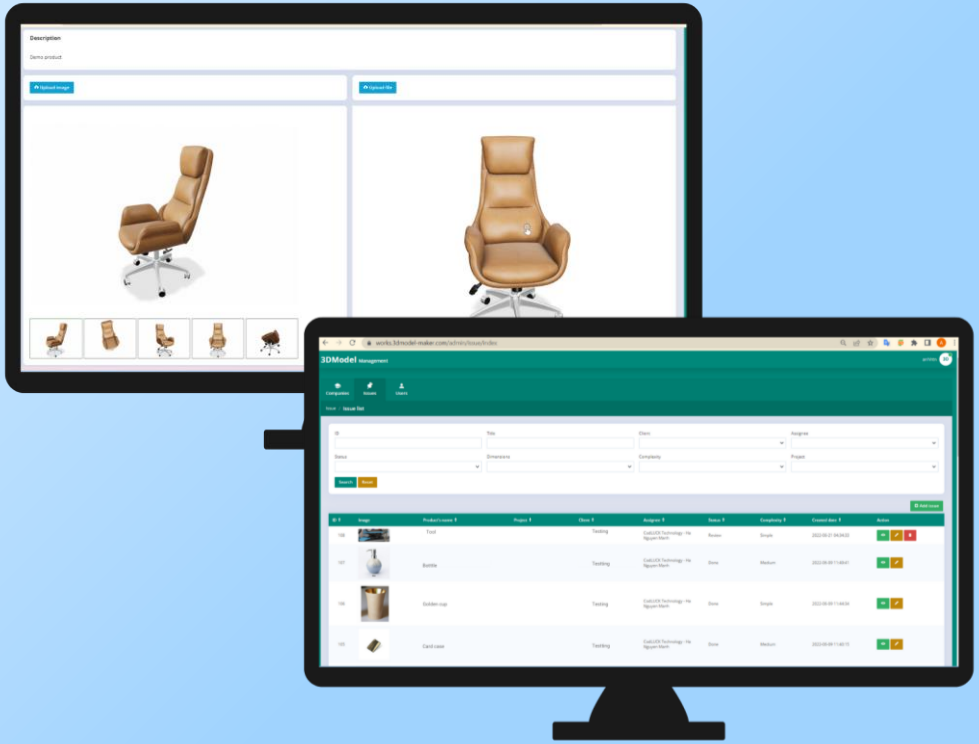
① Digital Asset Management System (DAMS)

Current functions:

- SaaS login
- User Management,
  Customer (Company) management
- Task creating and assigning
- 3D model list
- 3D model detail
- 3D view
- 3D model link exportation
- Publishing API to Mint Machine
- User Permission setting

Developing functions:

- Not only 3D model but also expand
  to other digital assets management
- API to mint a batch of digital assets
- Dashboard and report
- Payment
- Japanese version



② NFT Machine

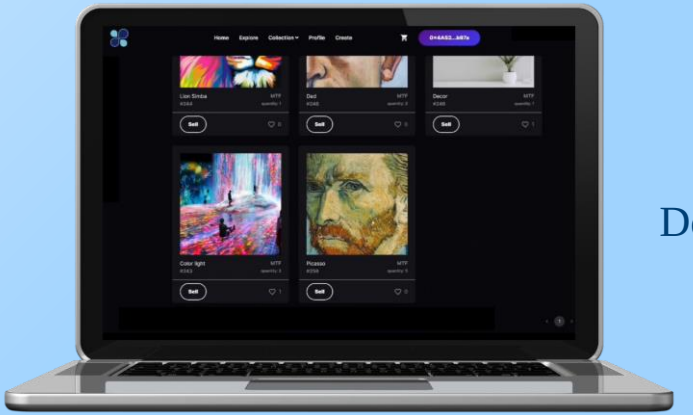
Current functions:

- NFT Mint (1 NFT each time)
- NFT Category setting (3D, art, photo...)
- Specify token type
- Multichain (Polygon, ETH)
- Connect to NFT Marketplace

Developing functions:

- Mint a batch of digital assets automatically
- Creator information management
- Expand some other BLC chain (BSC, SOL)
- Japanese version

Creating



Done

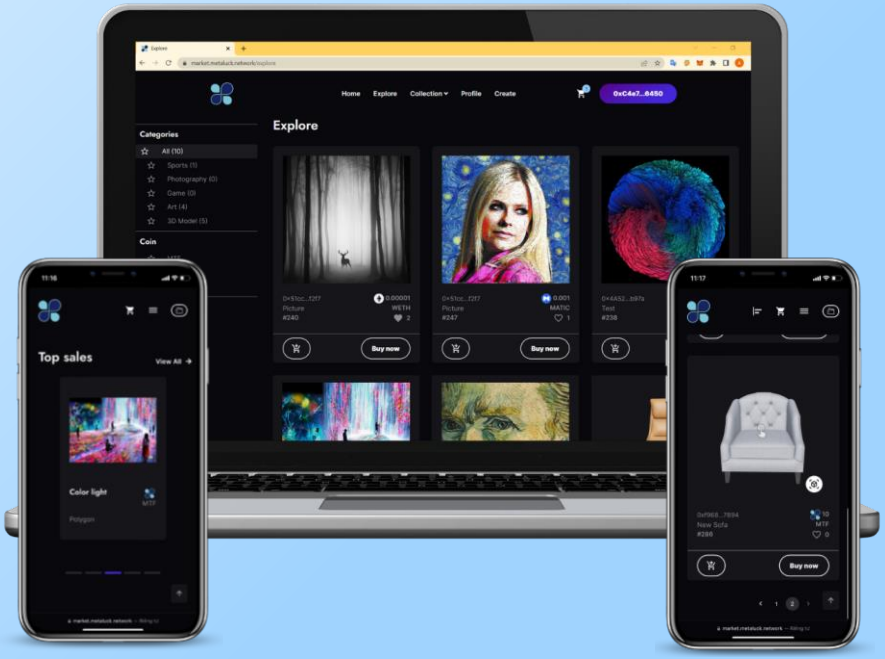
③ NFT Marketplace

Current functions:

- NFT Buy/Sell
- My Collections
- Loyalty (tax) policy for creator
- Token Publishing
- Global open market integration
  (OpenSea, Rarible)

Developing functions:

- Upgrade backend management for performance optimization
- Creator information management
- Expand some other BLC network
- Japanese version



④ Metaverse

- 3D world creation
- Standard avatar creation
- NFT 3D model creation
- Blockchain Integration
- Cryptocurrency token issuance
- Others

SCAN ME

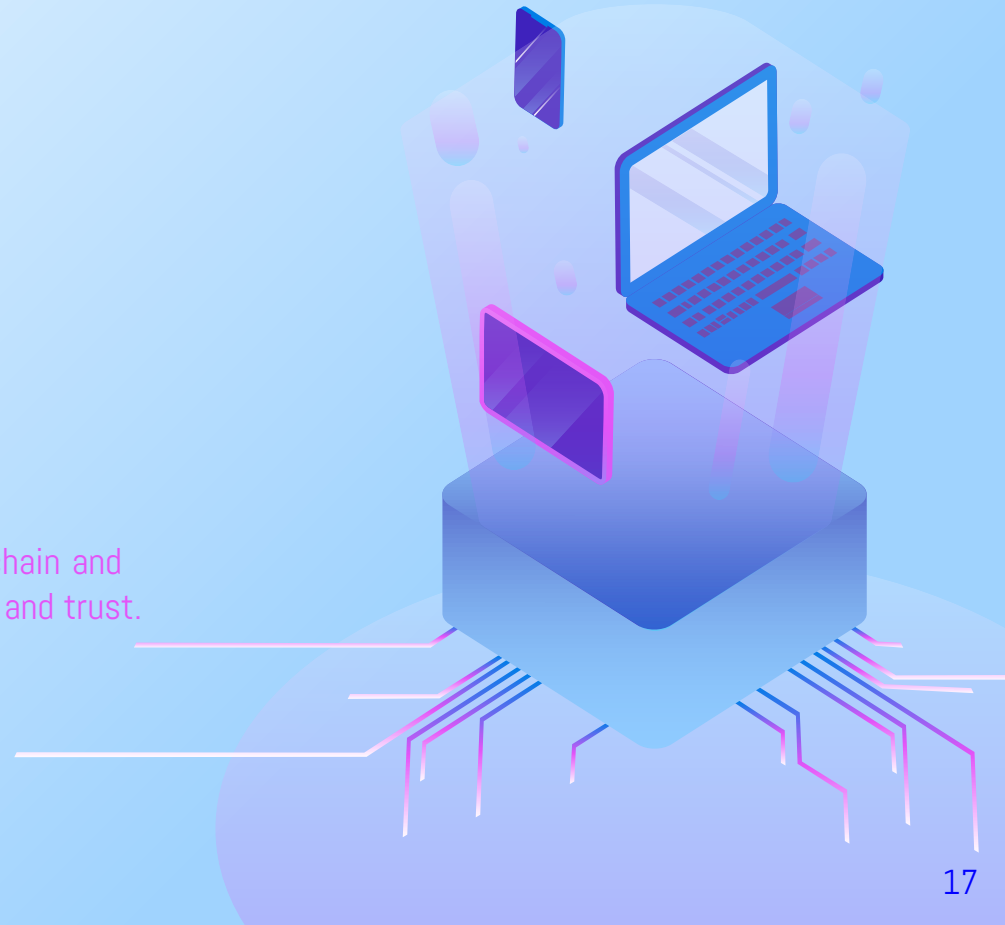
https://metaluck.network/

03. QUOTATION AND TIME

#	Service/System	Functions	Quotation	Time
1	Digital Asset (DA) creating service	• Order a DA • Our Artist make DA according to customer's order	• Simple DA: **30$** • Medium DA: **50$** • Complex DA: **from 70$**	2~3 working-days/model
2	Digital Asset Management System (DAMS)	• Request a 3D model or art (Digital Asset – DA) • Manage a list of DA • View and export DA to 3rd platform (EC or NFT mint machine)	• Rental: **2,000$/month** (contract at least 3 months) • On-premise (or cloud) installation: **25,000$**	• Rental: 1 week • On-premise installation: 2 weeks
3	Mint Machine	• NFT Mint • Set Royalty policy • Linkage to NFT Marketplace • Linkage to Metaverse	• **5.0$**/1 request • **0.5$**/1 transaction later	1~2 working day
4	NFT Marketplace	• NFT Buy/Sell • My Collection • Royalty policy • Others	• Current version deployment: **35,000$** • All new development: **from 50,000$**	• Current version deployment: 4 weeks • All new development: 2 ~ 3 months

03. BLOCKCHAIN DEVELOPMENT SERVICES

Enabling businesses to adopt and evolve with Blockchain and its endless possibilities to boost efficiency, security and trust.



BLOCKCHAIN DEVELOPMENT SERVICES

NFT Marketplace Development

NFT Marketplace is an indispensable component of Metaverse and Blockchain systems. Our team has experience in developing NFT Marketplace systems on the Blockchain platform ETH, BSC, Polygon.

Smart Contracts Development

We develop smart contracts based on tokenomic and system requirements, using ETH, BSC, Polygon platforms. Automate processes, agreements and transactions; accelerate procedures and ensure security.

Metaverse (AR/VR) Development

Metaverse is the easiest way to create your own Augmented Reality Experiences. It doesn't matter whether your task regards smart contracts, or AR/VR apps — our team will help push your project from idea to deployment.

Cryptocurrency Token Development

Base on the most advanced blockchain platforms (ETH, BSC, Polygon), we help customers issue project tokens. Tokens are released according to tokennomics defined to match the customer's business model.

Defi App Development

We have experience in developing and maintaining exchanges (DEXs). Please contact us to turn your ideas into beautiful, useful products together.

3D Modeling

3D model maker (3D Modeling) is an additional service for the development of Metaverse systems. We not only develop and integrate systems but also provide good quality 3D content and reasonable price.

TECHNOLOGY STACK

PLATFORMS

STEP OF COOPERATION

#1 Trial Phase (1~2 months)

- **Project**: Pilot project
- **Volume**: 1~2 man-month
- **Assigned mems**: 1~2 persons
- **Technologies**: As directed by **Customer**
- **Cost**: Only Development cost, not charge PM or QA cost
- **Payment**: After 10 working-days after UAT finished

(In this phase, CodLUCK wants to understand about Customer's developing tasks and works, so we will not charge any management cost. We will do our best to be able to work with you for a long time).

#2 Dedicated Team Phase (※)

- **Project**: Customer order a development team with fixed members. Project and tasks will be assigned everyday to the team. PM will summarize the progress and problems/issues to report customer periodically.
- **Assigned mems**: as Customer's order
- **Technologies**: As directed by Customer
- **Cost**: base on size of team, we will send you an official quotation.
- **Payment:**
  - CodLUCK will summarize the working tasks and cost of team at the end of each month and send payment request to Customer.
  - Customer will transfer to (pay) CodLUCK after 10 working days the month later.

(※)This steps are our proposal and base on customer's request, we can discuss and adjust it.

04. BLOCKCHAIN CASE STUDIES

Explore how companies are applying our blockchain solutions & development services to change the way business gets done.

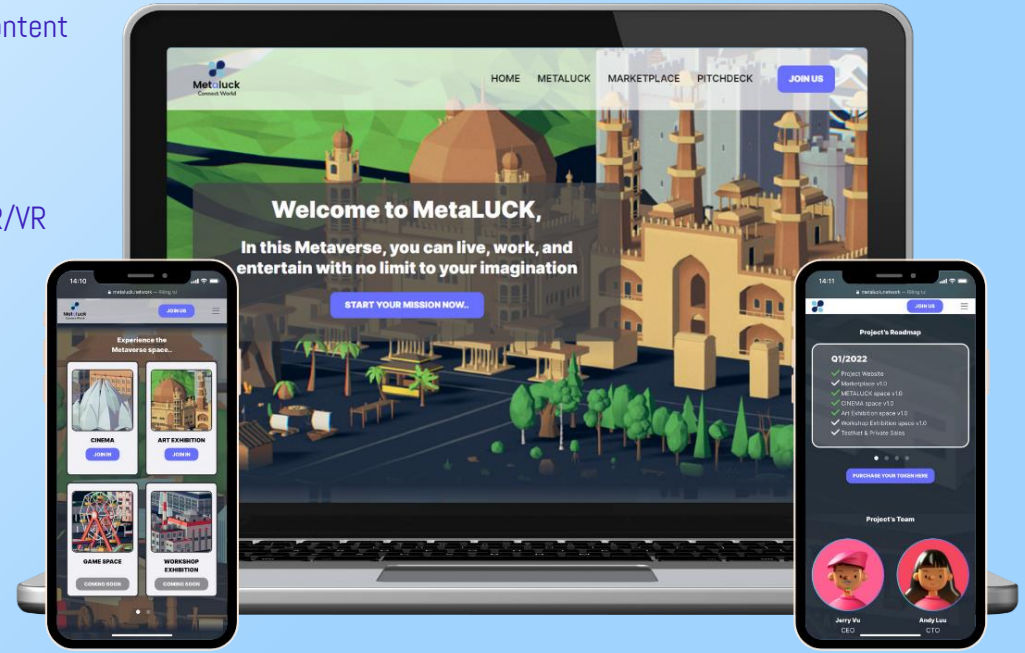
#1 MetaLUCK - Metaverse Platform

Project Outline

- A virtual world and metaverse platform for players to play games and earn coin, run business and work, create and customize their content (avatar, 3D estate, NFT,...) based on MetaLUCK's standard.
- 4 components include: NFT Marketplace, Metaverse world, Cryptocurrency Token, Defi

- **Team size**: 1 Blockchain Architect; 2 Blockchain Developer; 1 AR/VR Team Leader; 1 Artist Director; 4 Artists; 5 Developers

- **Project time**: 12 months



Technology Stack

Solidity	Unity	C#
Python	ReactJS	

#2 SNS Blockchain Development

Project Outline

- A Japanese customer want to build a small SNS.
- With each time of [like] or comment on this, system will calculate point to user.
- Our solution is to use Blockchain (ETH platform) to build loyalty module, accumulate points for users.

- **Team size**: 3 Developers; 1 PM; 1 QA/Tester

- **Project time**: 6 months

Technology Stack

Ethereum	Solidity	Web3.js

#3 Employee-assessment System Using Blockchain

Project Outline

- This is an employee-assessment system (performance evaluation) and with each grade (gold, silver, bronze) that the employee is evaluated, the system will assign the employee a certain number of points.
- Every time an employee receives [thanks] from a colleague, he will get a number of points allocated from the system.
- Employees also can send their points to another employee.
- These points can be transfer to JPY as a bonus at the end of the year.

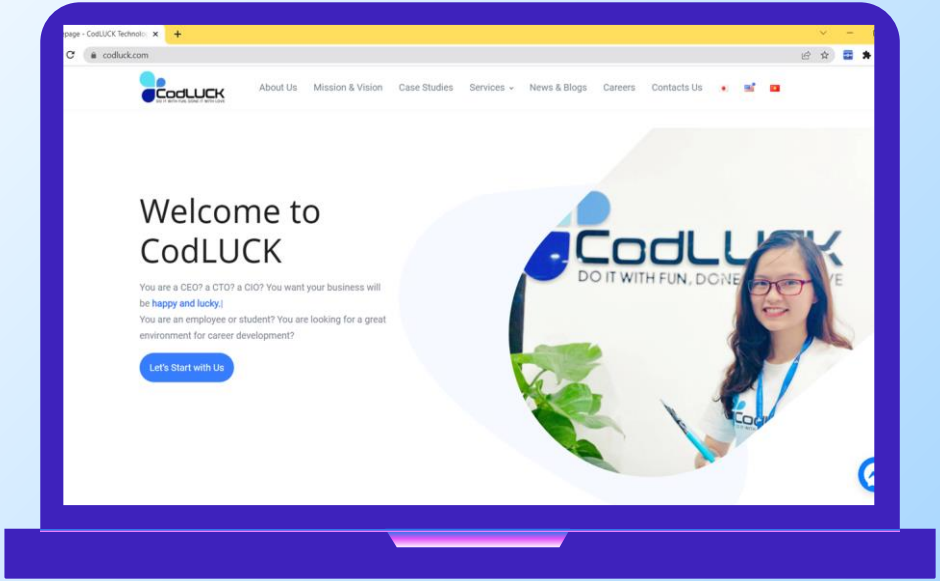
- **Team size**: 5 Developers; 1 PM (BrSE); 1 QA/Tester

- **Project time**: 6 months

Technology Stack

Solidity	Ethereum	PHP
Web3.js	aOS	aOS

MORE INFORMATION



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CodLUCK
DO IT WITH FUN, DONE IT WITH LOVE
THANK YOU!