Portfolio

Huy Nguyen - Richard
Product Designer &
UI/UX Designer

Profile

Hi my name is
Huy Nguyen
I'm **Product Designer and UI/UX Designer**.
I have highly motivated and focused on digital product design and have a strong passion for creating user-friendly interfaces in leading digital products that make a great impact on human daily life by enabling access to advanced technologies.

Education

Greenwich University
Ho Chi Minh City
Bachelor of Science
Technology Education

My Contact

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Experience

Elinnada
Web Designer
Jan 2018 - Sep 2019

Q Nerd Labs
UI/UX Engineer
Sep 2019 - Dec 2021

Metabalt - Crabada
Product designer
Oct 2021 - Current

Skills

- Product analyst
- Business analyst
- Project management
- Teamwork
- Design system
- Design process
- Design thinking
- Figma

Other Skills

- HTML5
- CSS3, SCSS, LESS
- JavaScript, ES6
- Bootstrap
- Wix
- Vite
- Conflurence
- Reach, Reactfy, React Tk

Tools

- Figma
- Zeplin
- Adobe XD
- Adobe Photoshop
- Adobe Illustrator
- Adobe Premiere
- Adobe Experience
- Visual Studio Code

Canon

Canon Gallery is a product from Canon Company that allows users to view photos taken by Canon, take photos, update that to share or photos and their author be honored.

Business keys

Create a design sequence for multiple devices so users can easy to collect their gallery everywhere in Canon.
The Design Language should be "Gallerist" (Art Gallery Owner).
It should be like a cinema online for everyone.

Design thinking

User experience: The online photo gallery should be easy to use, visually appealing, and provide a seamless browsing experience for users.

Navigation: The online photo gallery should have clear and intuitive navigation, with easy-to-find categories to help users find what they're looking for.

Image presentation: The online photo gallery should showcase the photographs in a way that highlights their quality and allows for easy browsing by various topics.

Search functionality: A search function is important for an online photo gallery as it allows users to easily find specific photographs.

Responsiveness: The online photo gallery should be responsive, ensuring that the user experience should display properly on all devices, including desktops, laptops, tablets, and smartphones.

Analytics: The online photo gallery should have robust analytics capabilities, allowing you to track user behavior and gather insights about the popularity of the gallery, and make data-driven decisions about how to improve the gallery over time.

SKY MAVIS

Design an internal tool for a business owner to pay their employees with cryptocurrencies. That can be Stablecoins or Axie Infinity's token. The mobile app is only available for this.

Business keys

- Design an internal tool.
- Make the payment process convenient by stable coin, sometimes it's not the token of the company or a token that.

Design thinking

User Experience: The app should prioritize ease of use, with a clear and intuitive interface that guides the user through the payment process.

Security: The app should prioritize security, incorporating measures such as encryption, two-factor authentication, and secure storage of private keys to protect user funds and data.

User Onboarding: The app should make it easy for users to create an account and set up their wallet, clear instructions and a simple sign-up process.

Payment Processing: The app should have a robust payment processing system that can handle transactions in various currencies, with real-time updates on payment status.

Currency Management: The app should allow employees to manage their cryptocurrency funds, including tracking balances, exchange rates, and exchange different cryptocurrencies.

Customization: The app should allow for customization, such as setting up multiple payment options, adjusting payment frequency, and specifying payment amounts.

Compliance: The app should be designed with compliance in mind, taking into account regulations and ensuring the protection of cryptocurrency assets in different jurisdictions.

Axie Plasma support internal app to payment salary

Tamagodons

Legend of the Tamagodon is a product of the company named Innovative. The product coming with Game-fi with create the first MMORPG comes to Crypto.

Business keys

A Landing page or modern website can show the strongest at Game, can attract the most users, is key to success. Make the Landing page clear and easy to about Play-to-Earn, clearly about the Tokenomics Roadmap.

Tokenomics and Design Systems should be now been on Logo Branding. Fonts should be Blocking-specify

Design thinking

Branding: The landing page should align with the overall theme of the game and convey the unique value proposition.

Call to Action (CTA): The landing page should have a clear and prominent CTA, such as "Sign Up" or "Play Now," to drive user engagement.

Game Features: The landing page should showcase the key features of the game, such as open-world exploration, character customization, and player-vs-player combat.

Screenshots and Videos: High-quality screenshots and videos of the game should be prominently displayed on the landing page to give users a preview of the gameplay experience.

Mobile Compatibility: If the game is also available on mobile devices, the landing page should highlight this and provide information on the app store links.

CRABADA

Crabada is a Company professional about Blockchain and Crypto Sci-Fi. Over here, we want to take of the team of company, our knowledge, our technical for the

Business keys

- A Landing page a modern website can show the strongest at Game, can attract the most users, is key to success. Make the Landing page clear and easy to about Play-to-Earn, clearly about the Tokenomics Roadmap.
- A Marketplace a modern marketplace NFT, easy to approach users, clear about data measure, easy to Buy/Sell/Trade NFT, connect with the user, all payment wallet must be clear.
- A Web game page release an Idle web game for the user, clear about the Tokenomics, Roadmap, Clear about the User experience of "How to play" and "How to Earn". Game System (UI) must showcase all resources from the game, clear about the Tokenomics and Roadmap. The most thing to explain is Play-to-Earn

** Flexible design system based on each product and add need to agree on the branding image*

Design thinking

Objectives: Clearly define the goals and objectives of the DeFi game marketplace, such as providing a platform for buying, selling, and trading NFTs and other in-game assets.

User experience: The DeFi game marketplace should prioritize ease of use, with a clear and intuitive interface for navigation and an aesthetically pleasing design.

Game Integration: The DeFi game marketplace should integrate with various games.

NFT marketplace: The DeFi game marketplace should allow users to buy, sell, and trade in-game assets, such as land, land NFTs.

Trading functionality: The DeFi game marketplace should have a trading platform with advanced trading functionality, including real-time pricing information and the ability to place orders.

Payment system integration: The DeFi game marketplace should integrate with a secure and efficient payment system, allowing users to make transactions and trade with ease.

Analytics: The DeFi game marketplace should have robust analytics capabilities, allowing you to track user behavior and make data-driven decisions about how to improve the platform over time.

Contact

I'm always open to partnerships and collaboration.
Contact me at any time.

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