



Angthong | pondthanaponn@gmail.com | 091-824-9651

UX Designer with a focus on delivering impactful results, eager to tackle dynamic challenges and apply creativity to craft intuitive user experiences. I have demonstrated proficiency in project management, user-centric problem-solving, and seamless collaboration across teams.

AREA OF EXPERTISE

- Project Planning & Scheduling
 - Agile & Scrum Methodologies
 - Cross-functional Team
 - Resource Allocation & Budget Management
- Technical Documentation & Reporting
 - Conflict Resolution & Problem Solving
- Coding
 - Testing
 - UX / UI Design
 - Responsive Design
 - Prototyping Tools

TECH STACK

- Frontend: React.js, Next.js
 - Backend: Node.js, Express.js
 - Mobile App: React Native
- Database: PostgreSQL, MongoDB, MySQL
 - Cloud: Vercel, AWS, Firebase
 - Others: LINE Messaging API, Figma

PROFESSIONAL EXPERIENCE WITH

NECTEC NSTDA (TRAINEE)	Jan 2018 - May 2020
IAPP TECHNOLOGY	Sep 2018 - Dec 2020
LUCKY CAT TECH SOLUTION	Jan 2021 - Present

PROFESSIONAL PROJECTS

• Visualization Assistant Platform

A system that connects to databases and presents data in the form of Data Visualization, such as graphs, maps, and geographical charts, to support decision-making. It integrates with Tableau to display data in a user-friendly and easy-to-understand format and provides a dashboard for users and administrators to monitor usage statistics and manage data effectively.

• Debt Collection System

A mobile application for debt tracking, developed using React Native to support both Android and iOS platforms. The system incorporates security measures such as password authentication, identity verification, and reverse engineering prevention to protect against unauthorized access and potential attacks.

• ERP Realtime for Industrial

An Enterprise Resource Planning (ERP) system enhanced with real-time data management, allowing users to quickly and conveniently access information related to organizational asset management. It enables users to place orders for machinery and equipment via the application and provides efficient tools for monitoring and managing organizational assets.

• AI Job Matching System

A next-generation job matching system that connects job seekers with employers using AI technology to match candidates to suitable positions. This system allows job seekers to find opportunities that match their needs quickly and conveniently, while enabling employers to efficiently search for candidates that align with their requirements.



THANAPON INURAI

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EDUCATION

Computer science - Rangsit university

May 2014 - May 2018

- Major in College of Digital Innovation.
- Thesis on "Dormitory Management System" designed to streamline the management of tenant information and room data for dormitory owners. The system allows owners to efficiently handle tenant records, room availability, rent payments, and maintenance schedules. It also provides automated reporting and notifications, reducing the manual workload. The system has been implemented for real-world use, demonstrating its practical value in improving operational efficiency and organization for dormitory managers.

Math-Science - Satri Angthong school

May 2010 - March 2013

- **Software for Transforming Ideas into Visual Designs**

A software tool that helps users easily transform their ideas into visual designs, such as flowcharts, ER diagrams, storyboards, and more. The software enhances ease and convenience in the design process, allowing users to create and plan seamlessly. With proper initial planning, subsequent tasks will also proceed efficiently. Users can design and plan through the software effortlessly, and it includes cloud storage capabilities.

- **1st Runner-Up (National Level)**

Computer Project Contest (Software Category) for High School Students (Grades 10-12)
The 63rd National Student Arts and Craft Competition, Academic Year 2013.

- **Honorable Mention (Final Round)**

16th National Software Contest (NSC 2014), Application Software Category.

- **Participant**

15th National Software Contest (NSC 2013), Central Region, Round 2, Application Software Category.

- **Travel Around Thailand**

With the increasing influence of foreign cultures in Thailand, many are forgetting the country's unique traditions, local products, food, and customs. In response, the developers created "เที่ยวทั่วไทย" (Travel Around Thailand), a web-based educational game. Players explore Thai provinces using Google Maps, purchase local products to decorate their in-game rooms, and share photos from tourist attractions. This project aims to promote knowledge of Thailand's provinces while fostering a love for local culture.

- **First Prize (National Level)**

Computer Project Contest (Software Category) for High School Students (Grades 10-12)
The 65th National Student Arts and Craft Competition, Academic Year 2015.

CONTACT

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