



# THANIDA SANGSRI

## UX/UI DESIGNER

### CONTACT

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### EDUCATION

2021 - 2024

**KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG**

- Bachelor degree in Faculty of Science ( 2021 - 2024 )
- Major : Applied Mathematic
- GPAX : 3.41

### SKILLS

**UX :** Persona , User Interview , Contextual Inquir , User Journey map , Information Architecture (IA) , Usability Test

**Design :** Wireframes , Design System , Atomic Design , Component Libraries , Visual Design , Auto Layout

**Tools :** Figma , Adobe Photoshop , Adobe Lightroom , SQL

### SOFT SKILL

- Empathy
- Communication
- Adaptability
- Time Management

### PROFILE SUMMARY

Hi, my name is Thanida. I am passionate about UX/UI design. I am proficient in using Figma to create visually appealing and user-friendly interfaces. With hands-on experience in designing real web applications, I have been involved in the entire design process—from conducting user research and creating wireframes to building interactive prototypes. digital experiences.

### EXPERIENCE

#### Intern - UX/UI Design , MSIG Insurance

Bangkok , Thailand | November 2024 - March 2025 (5 months)

- Assisted the senior UX researcher in conducting usability tests and identifying usability issues.
- Responsible for developing interview questions for real user interviews, assisting in conducting the interviews, observing user behavior, and supporting other research activities.
- Studied the system workflow and analyzed user requirements, along with designing the system processes.

### PROJECT

#### Agency platform

- Designed a policy submission system for insurance agents, specifically for travel insurance products.
- Conducted user research and design activities, including persona creation, user journey mapping, information architecture (IA), wireframing, prototyping, and interviews with real users to inform and validate the design process.

#### Dubai-CarX

- A responsive web platform for in-game trading that allows players to browse and purchase virtual cars.
- Designed the UI using Figma and Created interactive prototypes, and Design System

#### Chilling Track

- System designed to be a parcel tracking center, contained all available provider.
- Designed the UI using Figma and created an interactive prototype to simulate real user interactions.

#### Lending Item System

- Create and Design a system for tracking lending item status. This system is designed in context of faculty's lending Item. UI is designed in figma.