SARIT SOPITVETMONTREE
PRODUCT DESIGNER

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PROFILE

Product Designer with diverse experience across industries like 3D printing, healthcare, and quantum computing, currently focused on AI agent and B2B solution. Experienced in designing products in the zero-to-one phase. Skilled in frontend development, enabling effective collaboration with developers and understanding engineering constraints. Fluent in Thai, English, and Japanese.

Linkedin   https://www.linkedin.com/in/sarit-sopitvetmontree/

SKILL

UX design, User flow, Wireframing, Competitive research
UI design, Design system, Responsive design, Brand alignment
HTML, CSS, Typescript, React, MUI, Tailwind, VSCode, Git/Github

LANGUAGE

Japanese	JLPT N2
English	TOEIC 960 TOEFL 99
Thai	Native

WORK EXPERIENCE

Product Designer   November 2024 – Present
Sales Marker, *Tokyo* – AI SaaS company
- Lead the experience and interface design for Orcha, an AI agent application
- Create and improve the design of AI products related to sales and marketing
- Work on the design system to ensure usability, branding, and consistency of the UI

Product Designer   Contract July 2024 – October 2024
SIND Inc., *Tokyo* – Healthcare software company
- Design Caretomo, an AI SaaS companion app for nurses and doctors in a large hospitals
- Create a design system from scratch for the brand identity and UI consistency

UX Engineer   Aug 2023 – October 2024
QunaSys, *Tokyo* – Quantum computer software company
- Develop and improve web applications using Next.js with MUI and related technologies
- Design and adjust web application design in Figma based on data from user research

UX/UI Designer   Contract July 2023 – October 2023
Digitech Fabrication, *Bangkok* – 3D printing service company
- Creat a design system, sitemap, and high-fidelity design for the 3D printing service app
- Work together with developer to deliver the website with a contribution to coding

EDUCATION

The University of Tokyo 東京大学   April 2022 – March 2024
Master's Degree, Department of Aeronautics and Astronautics

Chulalongkorn University จุฬาลงกรณ์มหาวิทยาลัย   August 2017 – July 2021
Bachelor's Degree, Department of Mechanical Engineering (Second-class honors)

ACHIEVEMENT & CERTIFICATE

MEXT Scholarship   Awarded the MEXT Scholarship by the Embassy of Japan in Thailand
Olympiad in Informatics   Selected to participate in the 12th Thailand Olympiad of Informatics