

PALATIP JANTAWONG

MOBILE DEVELOPER

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BANGKOK, THAILAND

SKILLS & ABILITIES

Programming languages: Python, Java, Swift, SwiftUI, HTML5, CSS3, JavaScript.

Libraries, tools, and frameworks: Figma, Photoshop, Illustrator, Git, GitHub, Amazon Web Services, Microsoft Azure, Google Cloud Platform, Flutter, React, Angular, Node, Firebase.

Databases: MySQL, MongoDB, SQL Server.

EXPERIENCE

2022 – Present

Beta Microsoft Learn Student Ambassadors

Microsoft Learn Student Ambassadors (Microsoft)

During my time as a beta in the Microsoft Learn Student Ambassadors Program, I had the opportunity to actively contribute to events, support fellow learners, and promote the program's mission of empowering students in their technological journeys.

2023 – Present

Front-End UX/UI Designer (Freelancer)

The Pharmacy Council of Thailand

Collaborating with cross-functional teams, I iteratively improved digital platforms based on valuable user feedback. Staying up to date with the latest design trends and technologies allowed me to create impactful and visually appealing experiences.

EDUCATION

2021 – Present

Bangkok University

Bachelor of Science in Computer Science

Expected Graduation in May 2025

Pathum Thani, Thailand

ACTIVITIES

Python Developer Pathway: The First Chapter - Be Inspired

July 2023

I led a Data Analytics workshop at Bangkok University's "Python Developer Pathway" event, engaging 30 participants with interactive discussions and hands-on exercises. I emphasized the importance of data analytics for decision-making and demonstrated Python-based tools, improving my communication and presentation skills while inspiring aspiring Python developers and data enthusiasts.

Young Thai Science Ambassadors Program

January 2023

As a top ambassador in the Young Thai Science Ambassadors Program, I improved my communication,

creativity, and presentation skills. I effectively conveyed complex scientific concepts through interactive demonstrations, enhancing my ability to communicate clearly and engagingly.

HealthTech X

August 2022

Being selected as one of the top teams among numerous competitors was a testament to the strength and viability of our idea. It showcased our ability to think critically, innovate, and create impactful solutions for pressing public health issues.

AWARDS

1st place Application Development Competition To offset carbon in small business units August 2023

Winning 1st place in the Application Development Competition was a peak moment in my journey as a UX/UI and graphic designer. Partnering with the Greenie team, I created an innovative carbon offsetting app for small businesses, emphasizing user experience and captivating graphics. This achievement highlights the power of design in promoting sustainability and greatly enhancing my design skills.

Data Science Pathway (Gold Level)

February 2023

The Data Science Pathway project, in partnership with DEPA, the Thai Programmers Association, and Chula Mooc Achieve, gave me a strong foundation in Data Science and practical experience. This program provided essential skills for data analysis, which I effectively applied in real-world scenarios. This experience is valuable for future data analysis endeavors.

PROJECTS

DoubleJ - POS & Machine Shop System for Sanit Trading Store

May 2023

Project Manager & Full-Stack Developer

I led a skilled team in developing the DoubleJ POS & Machine Shop System for Sanit Trading Store. I managed the project from client interviews to final delivery, meeting all deadlines. As a full-stack developer, I designed and developed software solutions, coordinated the team, and ensured smooth communication. My leadership, technical skills, and resource management led to a successful project, surpassing client expectations.

Greenie – Carbon offset Platform

May 2023

UX/UI Designer & Graphic Designer

I played a pivotal role as a UX/UI designer and graphic designer in the development of Greenie, an innovative carbon offset platform. Greenie emerged as the winning project in the Application Development Competition, designed to help small businesses effectively offset their carbon emissions. Through my design expertise, I contributed to creating an intuitive and visually appealing platform, enabling businesses to take meaningful steps towards sustainability.

ADDITIONAL INFORMATION

GitHub: <https://github.com/palatipjant>

LinkedIn: <https://www.linkedin.com/in/palatip-jantawong-21539021a/>

Portfolio website: <https://palatip.com/#/theme/view>