

PALATIP JANTAWONG

+66 62 380 7621
PALATIPJANT@OUTLOOK.COM
BANGKOK, THAILAND

SKILLS & ABILITIES

Programming languages: Python, Java, Dart, SQL, TypeScript, Swift.

Libraries, tools, and frameworks: Git, GitHub, Amazon Web Services, Microsoft Azure, Google Cloud Platform, Flutter, HTML5, CSS3, JavaScript, React, Angular, Node, Flask, Figma, Photoshop, Illustrator.

Databases: MySQL, MongoDB, SQL Server.

EDUCATION

2021 – Present	Bangkok University Bachelor of Science in Computer Science Expected Graduation in May 2025	Pathum Thani, Thailand
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EXPERIENCE

2022 – Present	Beta Microsoft Learn Student Ambassadors Microsoft Learn Student Ambassadors (Microsoft) During my time as an Alpha 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 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. It was a rewarding experience contributing to the council's mission while honing my skills in a dynamic and purpose-driven environment.

ACTIVITIES

Python Developer Pathway: The First Chapter - Be Inspired July 2023
I had the honor of being a speaker and workshop facilitator at the "Python Developer Pathway: The First Chapter - Be Inspired" event hosted at Bangkok university. In this role, I delivered a compelling session on Data Analytics to an engaged audience of 30 attendees. Through interactive discussions and hands-on exercises, I emphasized the importance of data analytics in making informed decisions and demonstrated practical applications using Python-based tools. This experience not only honed my communication and presentation skills but also allowed me to inspire and contribute to the growth of aspiring Python developers and data enthusiasts.

Young Thai Science Ambassadors Program

January 2023

Being selected as one of the top ambassadors among a large pool of participants in the Young Thai Science Ambassadors Program was an enriching experience that significantly enhanced my communication and creativity skills while also honing my ability to work effectively under pressure. Throughout the program, I actively engaged in public speaking workshops, honed my presentation abilities, and conducted interactive demonstrations to effectively communicate complex scientific concepts to diverse audiences. This immersive experience allowed me to develop clear and engaging communication techniques.

THAILAND CYBER TOP TALENT 2022

October 2022

Attended Thailand Cyber Top Talent 2022, a highly regarded Capture the Flag (CTF) competition, showcasing advanced cybersecurity skills and knowledge. Engaged in a series of challenging cybersecurity challenges, demonstrating exceptional problem-solving abilities and critical thinking in real-time scenarios. Collaborated effectively with team members, strategizing, and successfully solving complex tasks, fostering a cohesive and high-performing team environment.

HealthTech X สุขล้ำ ไม่เหมือนล้ำ

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. Participating in HealthTech X has been a transformative experience, allowing us to further develop our skills, expand our network, and contribute to the betterment of healthcare in Thailand.

AWARDS

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

August 2023

Securing 1st place in the Application Development Competition marks a pinnacle in my journey as a UX/UI and graphic designer. Collaborating with the Greenie team, I crafted an innovative application focused on carbon offsetting for small businesses. Through meticulous UX/UI design, I ensured an engaging and intuitive interface, complemented by captivating graphics that conveyed environmental consciousness. This achievement underscores the potency of design in advocating sustainability while amplifying my design skills significantly.

Data Science Pathway (Gold Level)

February 2023

The Data Science Pathway project, in collaboration with the Ministry of Digital Economy and Society (DEPA), the Thai Programmers Association, and Chula Mooc Achieve, provided me with a comprehensive foundation in Data Science and hands-on practical experience. This program equipped me with the essential skills and knowledge required for data analysis, allowing me to apply them effectively in real-world scenarios. The opportunity to learn and practice data science techniques through this project has provided me with valuable experience that I can further leverage 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 talented team in the development and implementation of the DoubleJ POS & Machine Shop System for Sanit Trading Store. I effectively managed the project's lifecycle, from initial client interviews to final delivery, ensuring all milestones were met within specified timelines. Utilizing my expertise as a full-stack developer, I played a hands-on role in designing and developing software solutions. I coordinated the team's efforts, facilitating seamless collaboration, and maintaining clear communication channels. My leadership skills, technical proficiency, and ability to effectively manage resources contributed to the successful execution of the project, exceeding client expectations.

ADDITIONAL INFORMATION

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

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

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