PEERANAT PHAOPHOM

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SKILLS

- **Programming Skills**: Python, JavaScript, Java, C, C++, Dart, TypeScript and SQL.
- **Web Technologies**: ReactJS, NextJs, Tailwind, NodeJS, HTML, CSS.
- **Databases**: MongoDB, MySQL, PhpMyAdmin and SQLite.
- **Tools**: GitHub.
- **Language**: Thai [Native], English

Experience

Amaze Hackathon (Won 3rd place)   **Oct 2024 – Nov 2024**

- Competed in creating a promotional video to encourage more users to download the application.
- Focused on crafting engaging storytelling and persuasive messaging to highlight the app's value.
- Utilized video editing and motion graphics to enhance visual appeal and audience engagement.
- Conducted user research to understand pain points and optimize the video's effectiveness.

Startup Thailand League 2024 (University Representative)   **May 2024 - June 2024**

- Developed a new solution to address issues related to sex education.
- Designed and prototyped the solution using Figma, creating a functional UX/UI for real user testing.
- Conducted market validation to ensure feasibility and demand for the solution.

[https://shorturl.asia/ChDd4]

Programing Project

Ku Hackathon [https://github.com/Peeranat1908/hackathon-app.git] Oct 2023 – Nov 2023

(Entered the final 10 teams)

- Developed a web app to improve the university's digital ecosystem using **HTML, CSS, and JavaScript**.
- Designed for easy access to university services, events, and clubs.
- Worked on both **front-end and back-end**, ensuring a smooth user experience and optimized performance.

Calculator app [https://github.com/Peeranat1908/calculator-app_flutter.git] Jan 2025 - Now

- Developed a **mobile calculator app** using **Flutter** with basic arithmetic operations and memory functions.

- Optimized the UI for mobile devices and improved performance.

Ku Startup website [https://github.com/Peeranat1908/Startup-Website.git] Dec 2024 - Now

- Developed the frontend of the website using Next.js.
- Designed and implemented the UI/UX, including website navigation.
- Ensured a responsive and user-friendly interface across different devices.

Java Project [https://github.com/Peeranat1908/Project-Java.git] Aug 2024 - Oct 2024

- Developed a university petition application using JavaFX and Scene Builder.
- Designed and implemented a user-friendly interface to allow students to submit petitions efficiently.
- Used CSV files for data storage, ensuring easy access and modification without the need for a database.
- Implemented form validation, user input handling, and data persistence for improved user experience.
- Focused on creating an intuitive UI layout that enhances accessibility and usability.

EDUCATION

Kasetsart University, Bangkok Thailand   **June 2023 - March 2027**

Bachelor of Science in Computer Science