

Portfolio Summary

This portfolio highlights around 40% of my professional work in software development and project management. It includes projects from various companies, some of which have since closed. Each project showcases my commitment to delivering innovative solutions and enhancing user experiences across web and mobile applications using technologies like React, Next.js, Flutter, and Swift. I invite you to explore my work and see how I adapt and thrive in dynamic environments.

[Download PDF](#)

Projects

B-Accounting Internal system

Mar 2025 - Present

Technologies: [Next.js 15.3.2](#), [shadcn](#), [next-auth](#), [prisma](#), [CASL](#), [tailwindcss](#)

Description: An internal system designed to manage company resources, track staff resource, and monitor client service, report, meeting.

Responsibilities:

- Designed intuitive database schemas and CMS interfaces for seamless user interaction
- Developed full-stack CMS features to support robust backend logic and usability

Achievements:

Link: <https://b-accounting.smartsoftasia.com/sign-in>

B-accounting 

Services

Search 35 services...

All All Create +

Name	Category	Type	Actions
Workmen's Fund Compensation Services	ExtraService	Monthly	...
Tax Advance - Penalty	Tax	Monthly	...
Software Subscriptions for Client	Administrative	Monthly	...
Social Security - Staff resignation services	Administrative	Monthly	...
Reporting Package	ExtraService	Monthly	...
PN011,Kor & Soi Tawi preparation	Tax	Monthly	...
Zoho Subscription	ExtraService	Extra	...
Administrative services (Sales)	Administrative	Monthly	...
Bank Charges	ExtraService	Extra	...
Xero Subscription	ExtraService	Extra	...
Transportation Expenses	ExtraService	Extra	...
Administrative Management	Administrative	Monthly	...
Corporate Income Tax Services	Tax	Monthly	...
Legal Fees	ExtraService	Extra	...
Discount	ExtraService	Extra	...
Government Fees Advance	ExtraService	Extra	...
Consulting Services	ExtraService	Extra	...
Government Fees	ExtraService	Extra	...
Monthly Accounting & Tax Supervision Services	Bookkeeping	Monthly	...
Annual Accounting & Tax Services	Tax	Annually	...

Result per Page

SA Super Administrator  super-admin@example.com

B-accounting 

Companies > Details

Details Staff Entries Report Tracker Deadlines CMIs Meeting Notes

Edit Company

Name

Is Promoted Company?

Type

Estimated Days Spent Per Company

Fiscal Year End

Quotation Range

Actual Fees

Actual Fees

Service Quantity Rate

Description 

Service Quantity Rate

Description 

Service Quantity Rate

Description 

Reports

Reports

Report Due Date 

CMIs

Checklist

Technologies: Next.js v15.0.2, nextui, next-auth, prisma, CASL, tailwindcss

Description: A custom POS solution built for Comp-moto to streamline sales operations, inventory, and admin workflows.

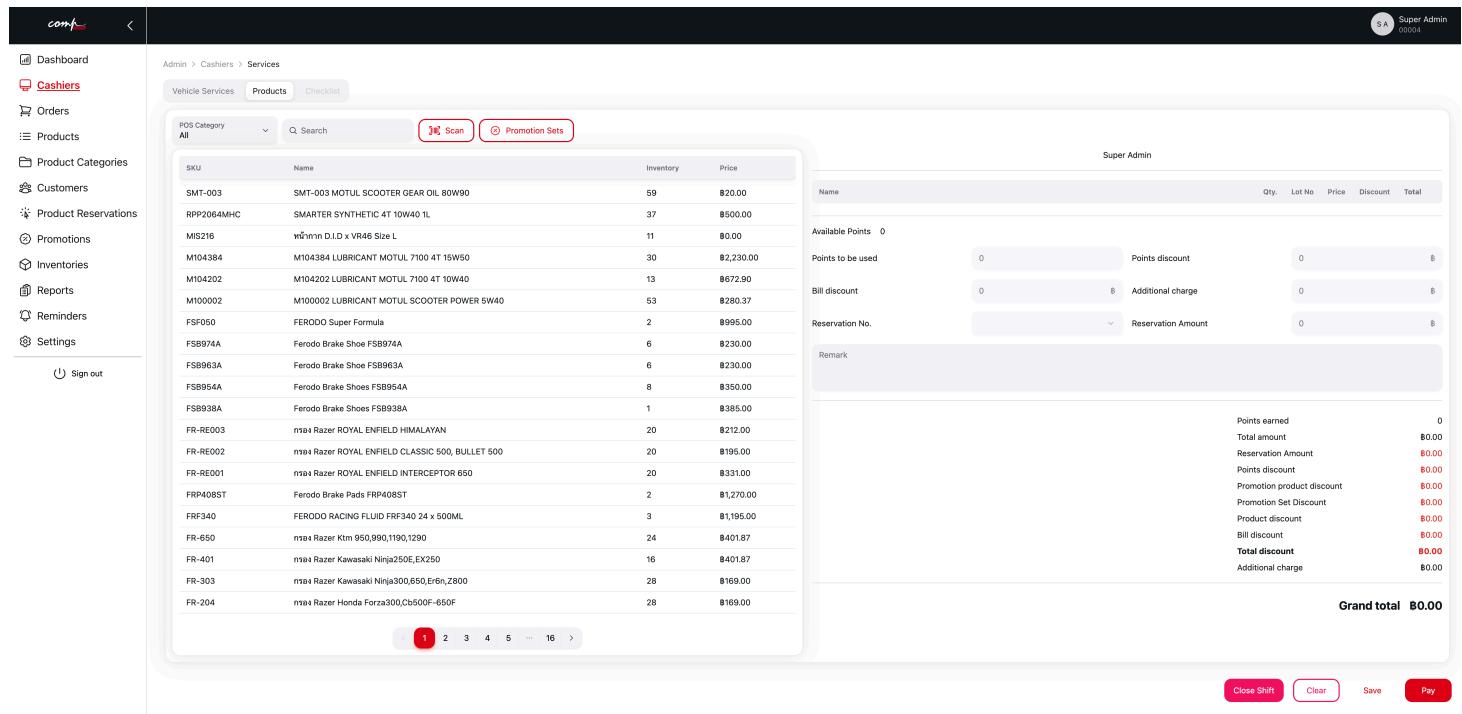
Responsibilities:

- Designed database structures and CMS frontends
- Set up scalable project environments
- Developed complete CMS features with integrated backend logic
- Delegated tasks efficiently to ensure smooth and timely delivery

Achievements:

- Designed a fully customized POS system tailored to Comp-moto's business workflows and operational structure
- Enabled stock synchronization between the custom POS system and Microsoft Dynamics 365
- Improved staff productivity and accuracy by streamlining UI/UX across POS terminals and CMS dashboards

Link: <https://comp-moto.smartsoftasia.com/admin/sign-in>



The screenshot displays the Comp-moto POS Admin interface. On the left, a sidebar navigation includes: Dashboard, Cashiers (highlighted in red), Orders, Products, Product Categories, Customers, Product Reservations, Promotions, Inventories, Reports, Reminders, and Settings. A 'Sign out' button is at the bottom. The main content area shows a breadcrumb: Admin > Cashiers > Services. Below this are tabs for Vehicle Services, Products (highlighted in red), and Checklist. A search bar and a 'Scan' button are present. A 'POS Category' dropdown is set to 'All'. A table lists products with columns: SKU, Name, Inventory, and Price. The table includes rows for SMT-003, RPP2064MHC, MIS216, M104384, M104202, M100002, FSP050, FSB974A, FSB963A, FSB954A, FSB938A, FR-RE003, FR-RE002, FR-RE001, FRP408ST, FRF340, FR-650, FR-401, FR-303, and FR-204. A bottom navigation bar shows page numbers 1 to 16. The right side of the interface shows a detailed view for the selected product 'Ferodo Super Formula' (FSB974A). It includes sections for 'Super Admin', 'Name' (FSB974A), 'Available Points' (0), 'Points to be used' (0), 'Bill discount' (0), 'Reservation No.' (None), 'Remark' (None), and a summary table for 'Points earned', 'Total amount', 'Reservation Amount', 'Points discount', 'Promotion product discount', 'Promotion Set Discount', 'Product discount', 'Bill discount', 'Total discount', and 'Additional charge', all showing \$0.00. The 'Grand total' is \$80.00. Buttons for 'Close Shift', 'Clear', 'Save', and 'Pay' are at the bottom right.

compr

Admin > Settings > Warehouses

Accounts Payment Methods Branches Warehouses Staffs Commissions Vehicle Data Point rewards Microsoft Dynamic Synchronization Printer configs Receipts

Q. Search + Create

Total 7 Results Results per page 20 ~

Name	Location NAV	Bin Code Nav	Branch	Delete
ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາການນອນ	SP03	CS03/SP03	ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາການນອນ	
ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາການໄທນ	SP02	CS02/SP02	ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາການໄທນ	
ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາການບູຊ	SP04	CS04/SP04	ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາການບູຊ	
ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາກປະຈຸກີບ	SP01	CS01/SP01	ໂຊກ່າວ ເຫດວິກຄະນະສໍ ສາກປະຈຸກີບ	
ສານກາຄສນາ	EVENT	EV02	ສານກາຄສນາ	
ສານກາຄສນາ 02	EVENT	EV03	ສານກາຄສນາ 02	
ສານກາຄສນາ 03	EVENT	EV05	ສານກາຄສນາ 033	

Technologies: Next.js v14.1.4,
nextui, next-auth, prisma, CASL, tailwindcss

Description: An internal manufacturing control system for Foamtec International, built to streamline production workflows, manage tooling and materials, and monitor QC operations. The system supports both tablet and back-office users with role-based access to production dashboards, scheduling, and planning tools.

Responsibilities:

- Developed efficient database designs and intuitive CMS frontends.
- Delegated tasks to team members, ensuring smooth and timely project execution.
- Set up project environments that included essential tools and frameworks for a productive workflow.
- Implemented CMS frontends and backend logic for critical areas such as Material Management, Work Centers, BOMs, Tooling, Routing, Material Planning, Production Orders and QC.
- Created a RESTful API for the Flutter application, enhancing system interoperability.

Link: <https://foamtec.smartsoftasia.com/>

Tooling No.	Tooling Name.	Type	Part Number	Location	Cavity	Shot	Customer	Created At	Actions
FTA-W0002	X016398-09	Wood	H241128019	A1-02	3	1175	AITH	Fri Feb 07 2025	View
FTA-W0002	FENG- 73-12	Wood	H241128019	A1-02	3	-	AITH	Fri Feb 07 2025	View
FTA-W0003	X030947-10	Wood	EMUP005257-01A-LF	A1-03	1	9055	BENCH MARK	Fri Feb 07 2025	View
FTA-W0004	X030312-10	Wood	RNA013	A1-04	2	-	AITH	Fri Feb 07 2025	View
FTA-W0005	FENG-29-14	Wood	3242285100	A1-05	1	-	DELTA-5	Fri Feb 07 2025	View
FTA-W0006	X015942-09	Wood	H241076046	A1-06	8	480	AITH	Fri Feb 07 2025	View
FTA-W0007	X084568-14	Wood	3242453500M	A1-07	1	-	DELTA-5	Fri Feb 07 2025	View
FTA-W0008	FTI-100-14	Wood	QCS-0159-000	A1-08	2	6438	CANON	Fri Feb 07 2025	View
FTA-W0009	X035865-10	Wood	T45XID70X195MM	A1-09	2	36930	ABSOLUTE TECH	Fri Feb 07 2025	View
FTA-W0010	X015941-09	Wood	H241076045	A1-10	8	843	AITH	Fri Feb 07 2025	View
FTA-W0011	FENG- 77-19	Wood	5727A186	A1-11	100	4210	MITSUBISHI	Fri Feb 07 2025	View
FTA-W0012	FENG-156-14	Wood	M67685	A1-12	1	26524	GPV ASIA	Fri Feb 07 2025	View
FTA-W0013	FENG-225-10	Wood	3248105102	A1-13	2	90932	DELTA-5	Fri Feb 07 2025	View
FTA-W0014	M-602-02	Wood	3210001600	A1-14	5	6391	DELTA-EMI	Fri Feb 07 2025	View
FTA-W0015	M-591-02	Wood	3819060302	A1-15	2	430	HONG-YANG	Fri Feb 07 2025	View
FTA-W0016	FTI- 50-15	Wood	IT231-11181-03	A1-16	8	1415	TOYOROKI	Fri Feb 07 2025	View
FTA-W0016	FTI 538-15	Wood	IT231-11181-03	A1-16	8	1921	TOYOROKI	Fri Feb 07 2025	View
FTA-W0017	FTI-814-08	Wood	3243123600	A1-17	38	11255	DELTA SLOVAKIA	Fri Feb 07 2025	View
FTA-W0018	M-510-02	Wood	287489 CPLS	A1-18	1	1044	CELESTICA	Fri Feb 07 2025	View
FTA-W0001	FTI-503-10	Wood	3244559700	A1-01	1	10873	DELTA-5	Fri Feb 07 2025	View

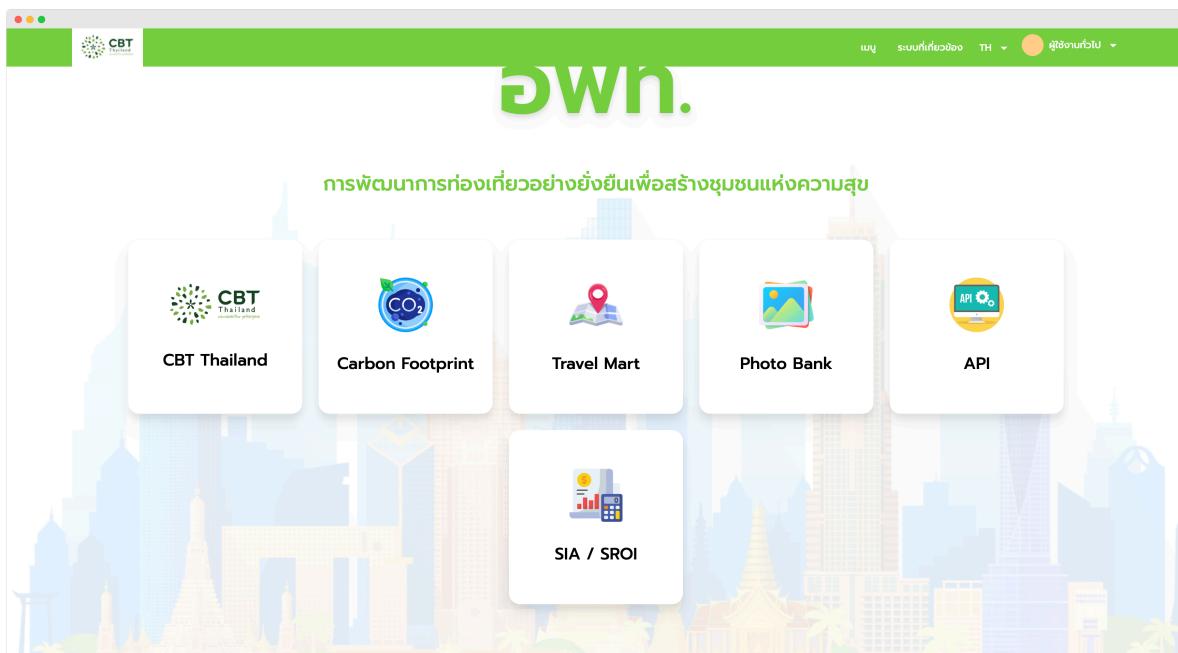
Technologies: Next.js v13.5.6, tailwindcss, headlessui

Description: A digital platform built for DASTA (Designated Areas for Sustainable Tourism Administration), a Thai government agency under the Office of the Prime Minister. The system streamlines community-based tourism (CBT) operations through tools that support project management, carbon footprint tracking, and social/environmental impact assessments like SIA and SROI.

Responsibilities:

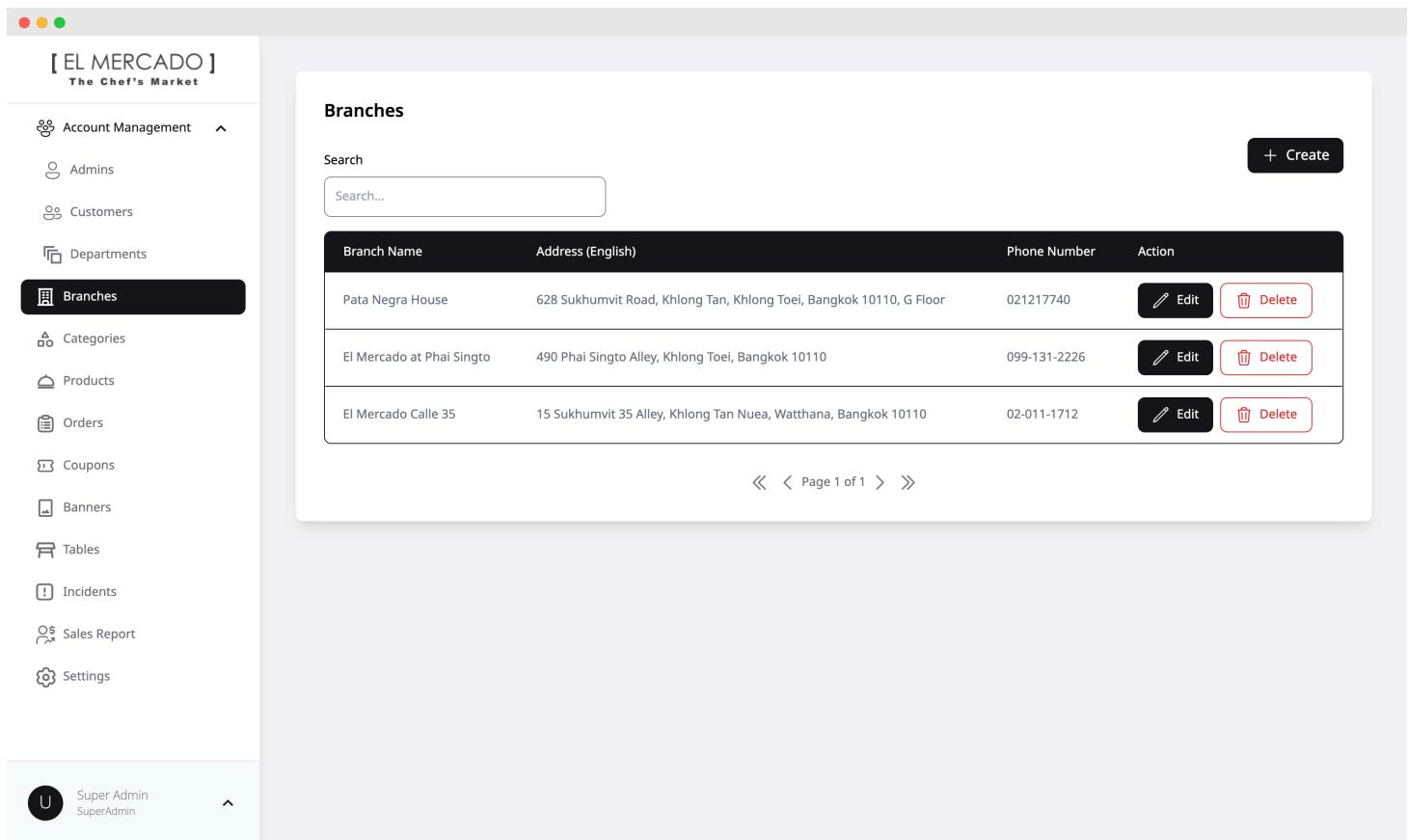
- Created detailed quotations and project estimations to scope development accurately
- Delegated tasks and oversaw progress to ensure timely delivery
- Collaborated with project managers to facilitate effective sprint planning
- Set up and maintained the development environment for the engineering team
- Developed modern, responsive web frontends for key modules including Project Creation, Carbon Footprint, and SIA/SROI evaluations

Link: [Youtube, https://smartcbt.dasta.or.th/login](https://smartcbt.dasta.or.th/login)



Technologies: Next.js v13.5.6, prisma, next-auth, CASL, tailwindcss, headlessui**Responsibilities:**

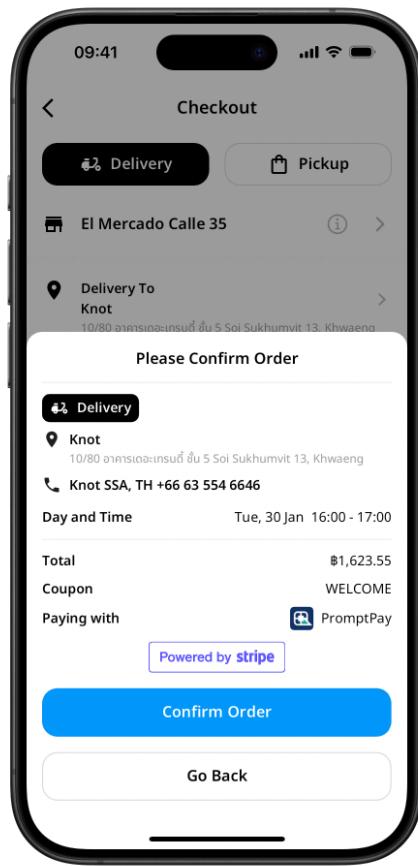
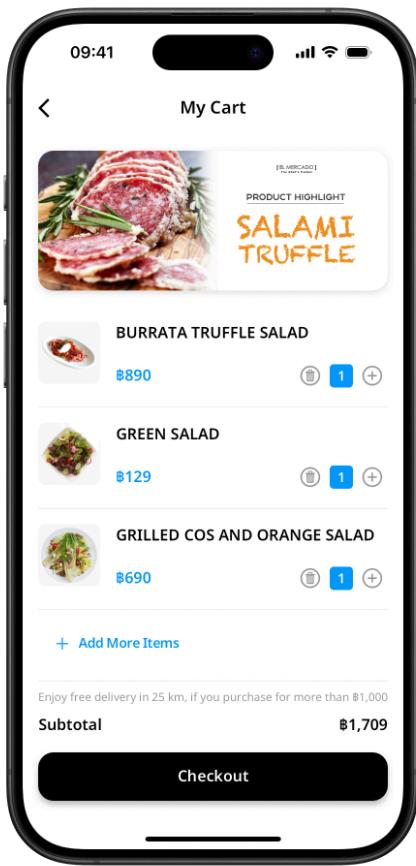
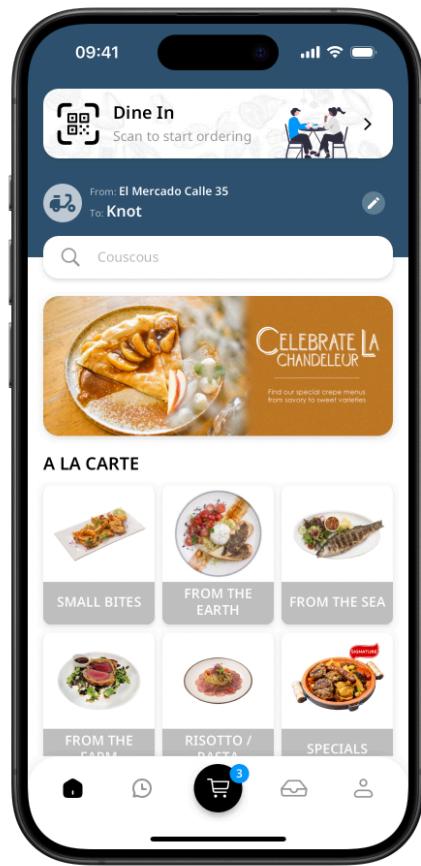
- Prepared detailed quotations and comprehensive project estimates.
- Designed robust database structures tailored for application needs.
- Developed RESTful APIs for Flutter applications and web frontends, encompassing User Authentication, Branches, Products, Product Options, Promotions, and Shopping Carts.
- Delivered complete CMS features—from initial design through production deployment—fully aligned with business goals and client expectations

Description:**Link:** <https://app.elmercadobangkok.com>

The screenshot shows the 'Branches' management page of the El Mercado application. The left sidebar contains a navigation menu with the following items: Account Management (selected), Admins, Customers, Departments, Branches (selected), Categories, Products, Orders, Coupons, Banners, Tables, Incidents, Sales Report, and Settings. The top right corner shows the user is a Super Admin (SuperAdmin). The main content area is titled 'Branches' and features a search bar. A table lists three branches with columns: Branch Name, Address (English), Phone Number, and Action (Edit and Delete buttons). The table data is as follows:

Branch Name	Address (English)	Phone Number	Action
Pata Negra House	628 Sukhumvit Road, Khlong Tan, Khlong Toei, Bangkok 10110, G Floor	021217740	<button>Edit</button> <button>Delete</button>
El Mercado at Phai Singto	490 Phai Singto Alley, Khlong Toei, Bangkok 10110	099-131-2226	<button>Edit</button> <button>Delete</button>
El Mercado Calle 35	15 Sukhumvit 35 Alley, Khlong Tan Nuea, Watthana, Bangkok 10110	02-011-1712	<button>Edit</button> <button>Delete</button>

At the bottom of the table, there are navigation arrows: << < Page 1 of 1 > >>.



Technologies: Next.js v13.1.6, prisma, next-auth, CASL, tailwindcss, headlessui

Description: VCT-DS serves as an internal Pre-Delivery Inspection (PDI) and Pre-Delivery Service Checklist for new cars, guaranteeing that all vehicles meet stringent quality standards before delivery, thus enhancing customer satisfaction and operational efficiency.

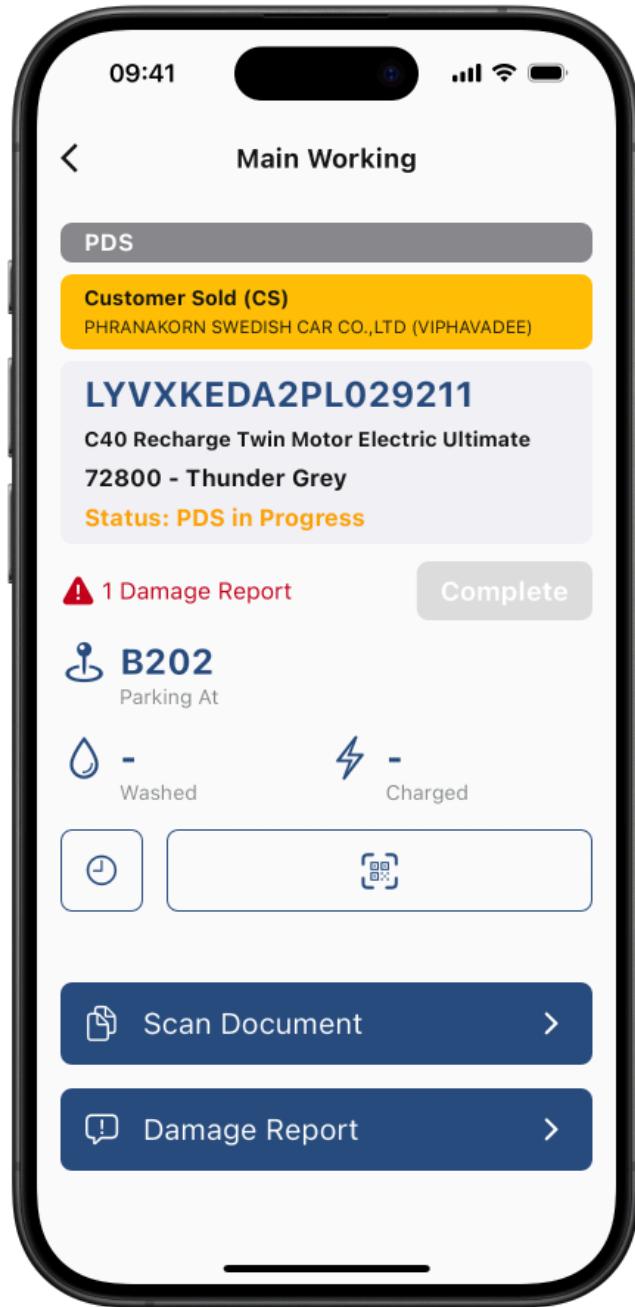
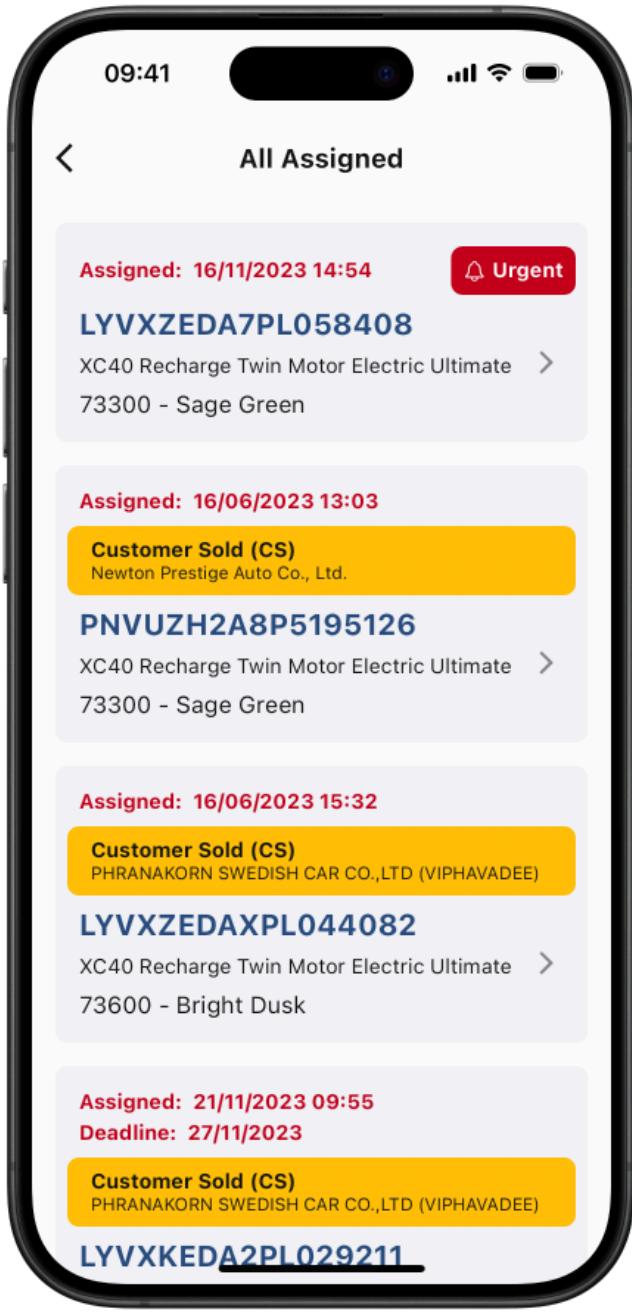
Responsibilities:

- Developed detailed quotations and accurate project estimates.
- Crafted database designs and a comprehensive CMS for user interactions.
- Delegated tasks effectively, ensuring timely project milestones.
- Organized and facilitated sprint planning sessions, optimizing workflow for enhanced productivity.
- Developed a RESTful API for the Flutter application and web frontend, ensuring seamless user experiences.
- Delivered CMS frontend features from inception through deployment, aligning with project goals and client expectations.

Achievements:

- Successfully helped manage and inspect over 8,000 vehicles (and counting), significantly improving operational oversight and reducing delivery delays
- Improved inspection workflow visibility and digital documentation accuracy through centralized CMS and reporting
- Enabled seamless coordination across roles including PDI staff, managers, and logistics via custom role-based access control

Link: <https://vctpds.com/>



Technologies: Next.js v12.2.5, prisma, next-auth, CASL, tailwindcss, headlessui**Responsibilities:**

- Developed comprehensive quotations and project estimates, ensuring accuracy and transparency throughout the process.
- Designed robust database architectures that support application functionality and ensure data integrity.
- Collaborated closely with the project manager to orchestrate and manage sprint planning sessions, enhancing both workflow efficiency and team collaboration.
- Oversaw the development process, maintaining quality and alignment with project objectives, while delegating tasks effectively to ensure timely delivery of milestones.
- Established project environments equipped with all necessary tools and frameworks for seamless development.
- Developed RESTful APIs for Flutter applications and web frontends, facilitating smooth user interactions.

Description: JUST CAR is a dynamic platform for buying and selling used cars, offering users the ability to sell any model or year of vehicle while providing access to a range of quality used cars at competitive prices. The platform also supports various models to meet diverse customer needs, with numerous registered buyers eager to engage in transactions. Additionally, its affiliate company, JUST LOAN, offers loan services to assist customers with financial solutions.

Link: <https://justcar.co.th/>, App Store, PlayStore

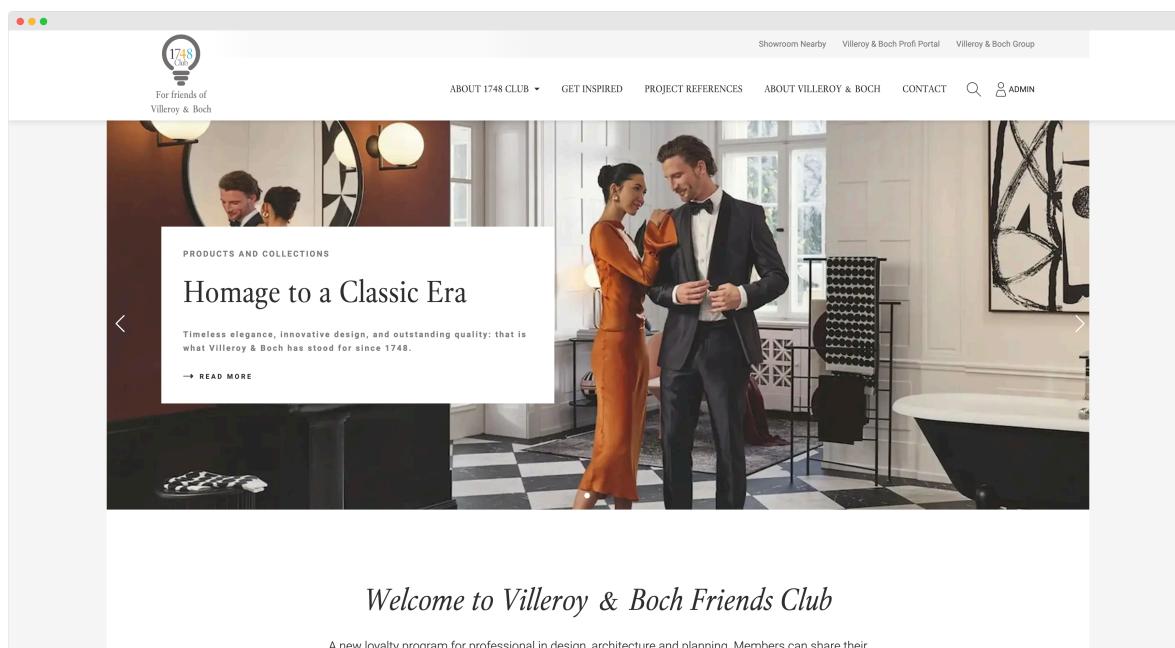


Technologies: Next.js v12.1.5, prisma, next-auth, CASL, tailwindcss, headlessui**Description:** The 1748 Club is designed for ease of use, rewarding users with points for various actions that can be redeemed for special offers.**Responsibilities:**

- Developed user-friendly web frontends that enhance customer engagement and satisfaction.

Link: <https://1748club.asia/>**Achievements:**

- Improved the existing website by optimizing performance and modernizing the tech stack for a better user experience



evEatz APIs

Jun 2020 - Oct 2022

Technologies: go v1.16, go-redis, gorm v1.21.12, gin v1.7.2, centrifuge, firebase-admin-go

Responsibilities:

- Developed RESTful APIs that empower both Rider and Driver applications, ensuring seamless communication and data exchange between the client and server.
- Integrated the 2C2P payment system, enabling secure and efficient payment processing for users.

evRiderz and evDriverz iOS Applications

Mar 2021 - Oct 2020

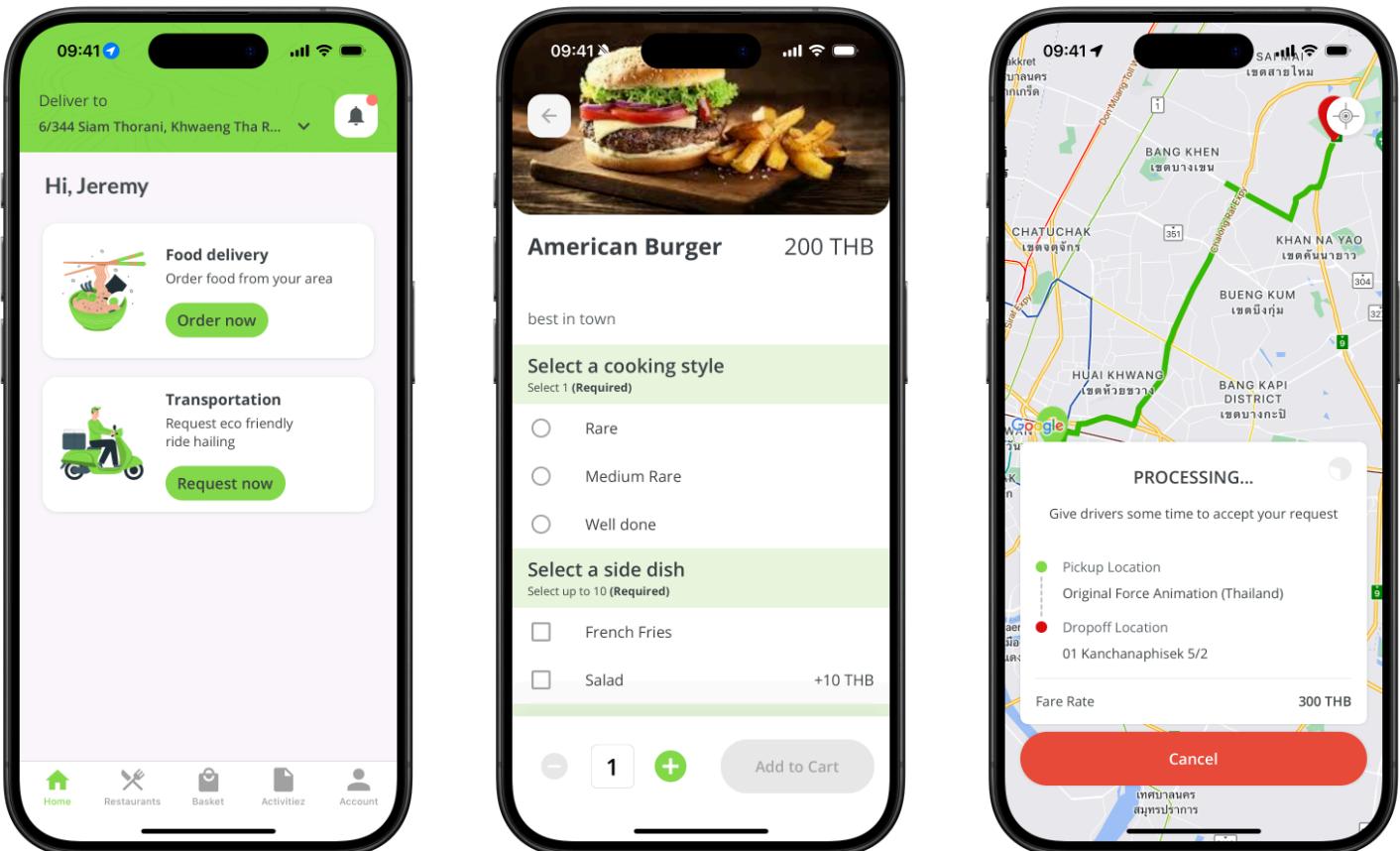
Technologies: Swift v5.3

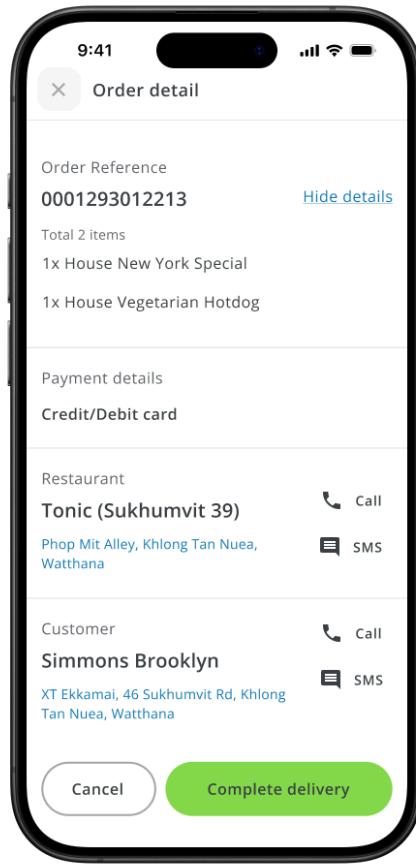
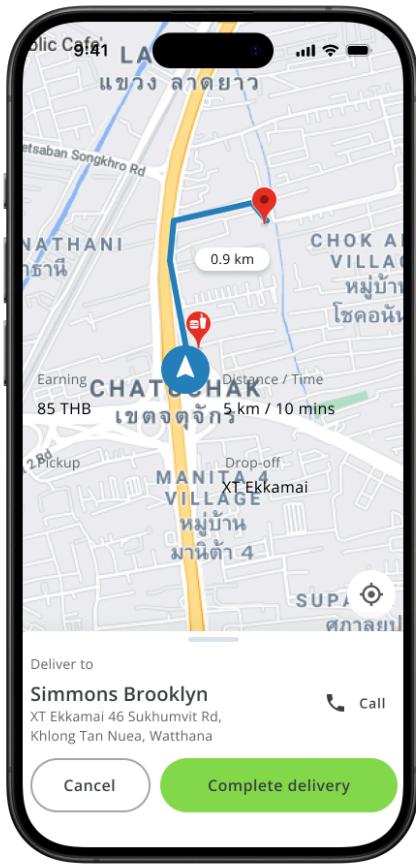
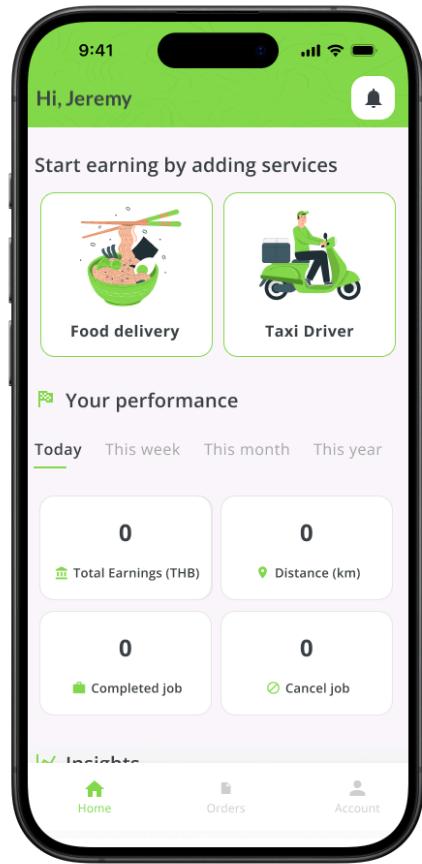
Responsibilities:

- Developed feature-rich Rider and Driver applications that enhance the overall user experience.

Description: evRiderz is dedicated to providing green transportation solutions via electric vehicles. Their offerings include ridesharing, food delivery, and income opportunities for drivers. The platform incorporates electric motorcycles (e-bikes) and features such as battery swaps to minimize downtime, all while promoting eco-friendly transportation that benefits users and the environment.

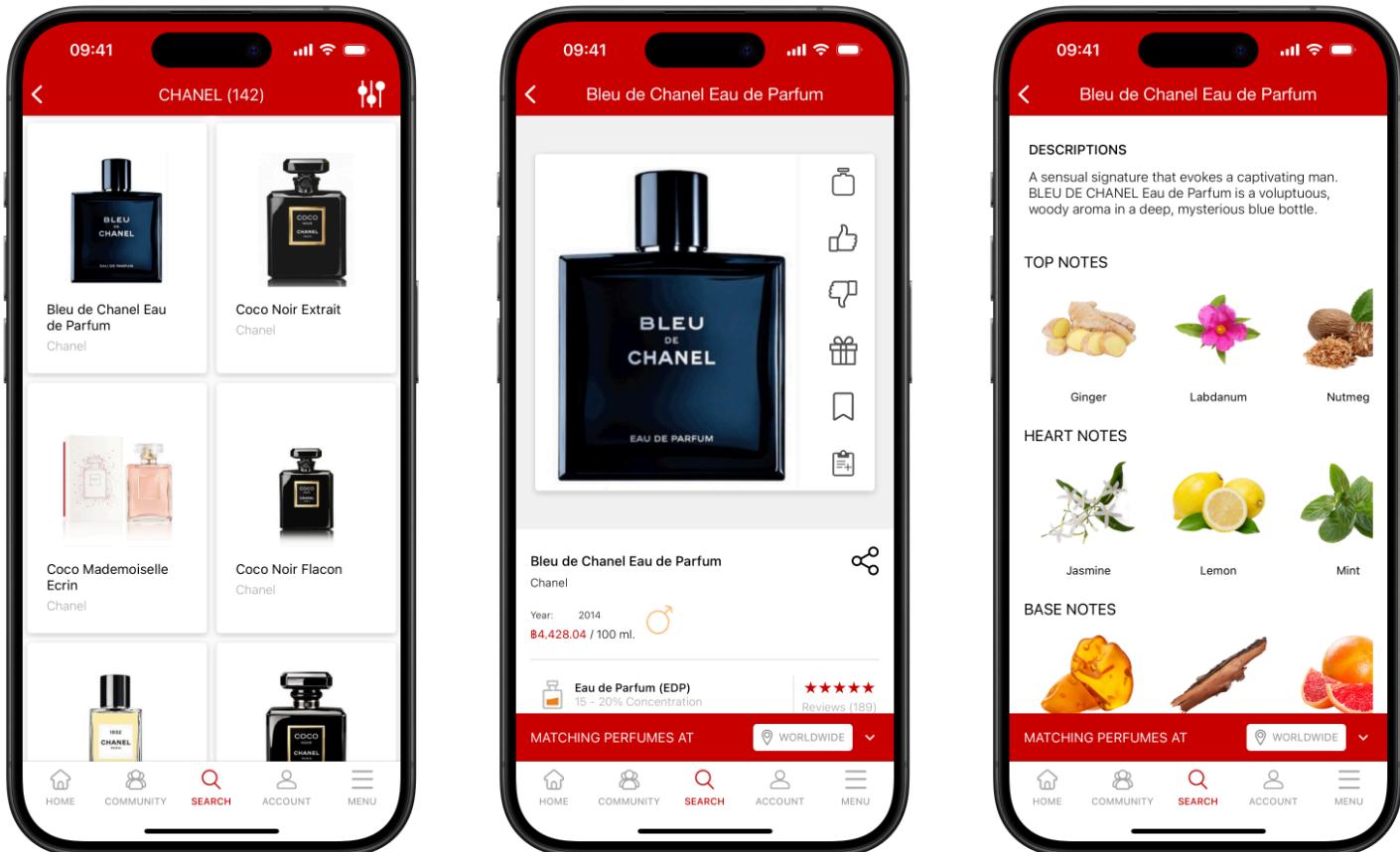
Link: [evRiderz](#)





Technologies: Swift v5.4**Responsibilities:**

- Developed two innovative iOS applications that significantly enhance user functionality and experience through thoughtful design and technological integration.

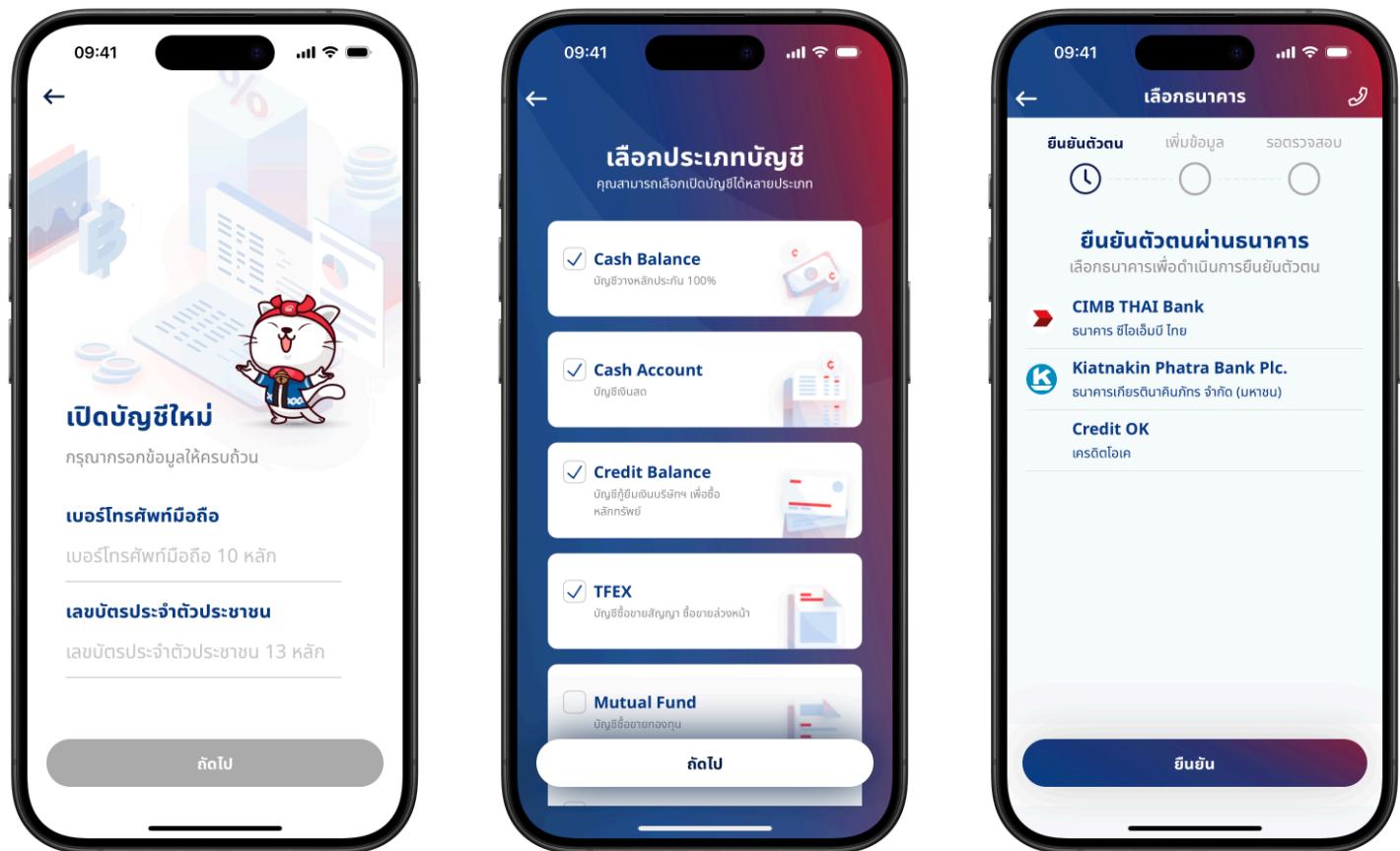
Link: [App Store](#)

Technologies: Swift v5.3.1

Responsibilities:

- Led the development of the account opening section of the SBITO iOS application (native).
- Streamlined the account creation process through a step-by-step guided approach.
- Key features include:
 - Identity verification for enhanced security.
 - Selection of account types: cash balance, credit balance, and mutual fund accounts.
 - Secure data submission.
 - Integration with major banks for swift validation.
- Simplified and expedited the account creation process, significantly improving the overall user experience.

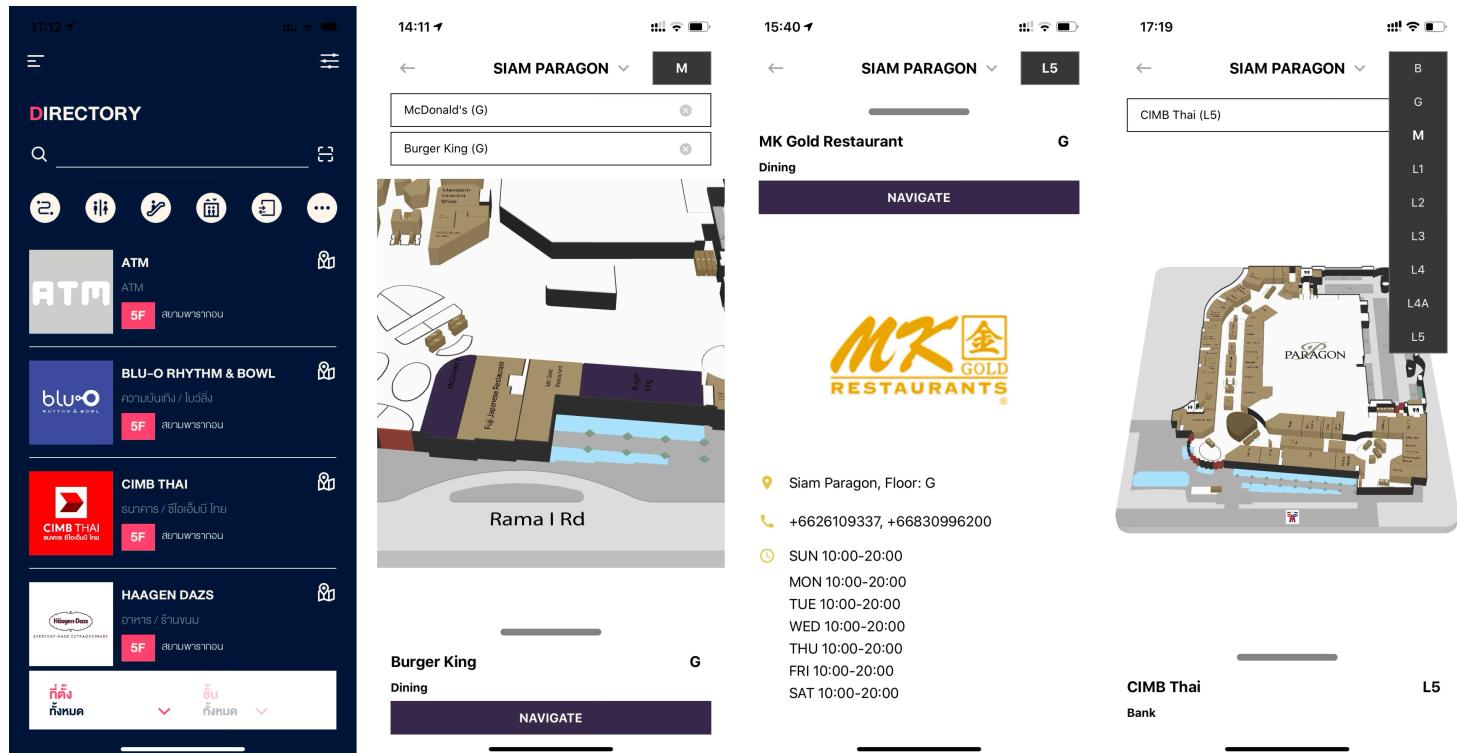
Link: [App Store](#)



Technologies: Swift v5.3.2, mappedin

Responsibilities:

- Developed an indoor map navigation SDK in Swift for iOS and React Native integration
- Implemented place search functionality and real-time route simulation
- Created a navigation simulation engine to visualize user movement across indoor routes
- Provided bridge support for React Native apps using native module exports



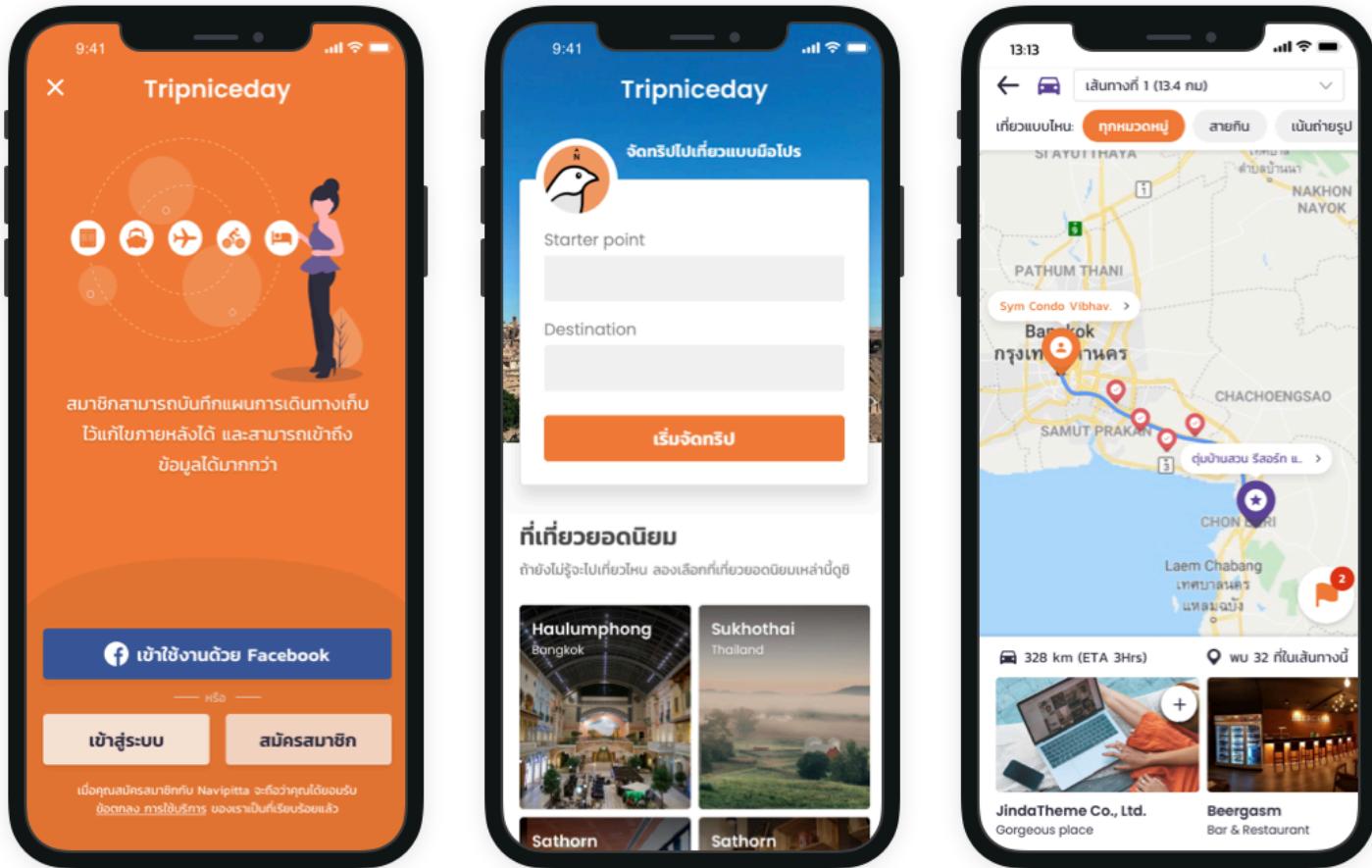
Technologies: Swift v5.0.1, RxSwift v5, dart v2.10.0-110, flutter v1.16.3

Description: TripNiceDay is a travel planning platform aimed at helping users explore Thailand more effectively. Launched in 2019, it serves as a resource for discovering local attractions, dining options, and cultural experiences across the country's 77 provinces. The platform aspires to inspire users to venture beyond familiar territories and explore new destinations.

Responsibilities:

- Developed the iOS applications for the MVP version and cross-platform solutions using Flutter for the initial release.

Link: <https://www.tripniceday.com/>, App store, Play Store



Rabbit Rewards

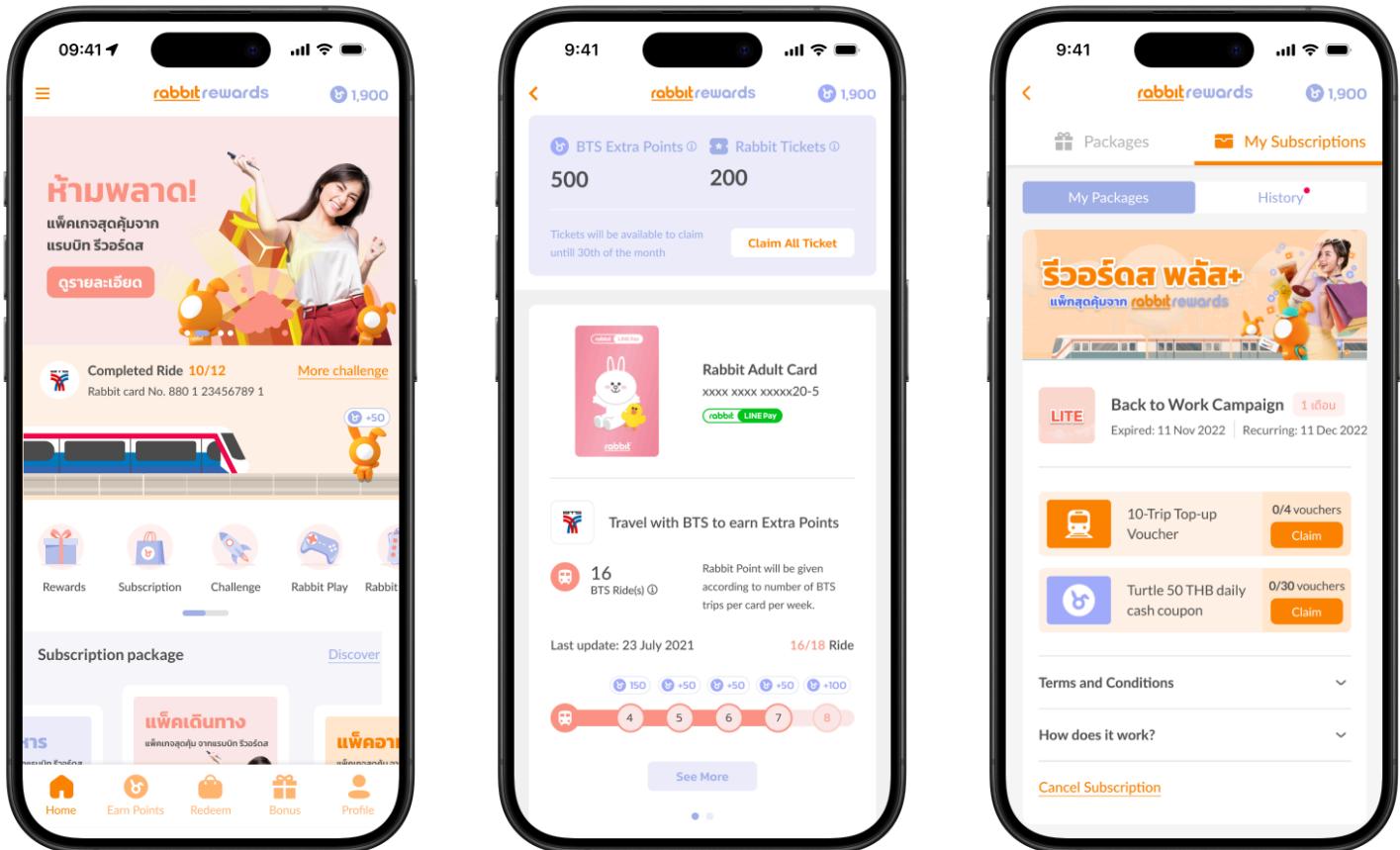
Mar 2019 - May 2021

Technologies: Swift v5.4

Description:

Responsibilities:

- Effectively delegated tasks to ensure project milestones were met on time.
- Set up project environments, equipping the team with the necessary tools for success.
- Developed innovative iOS applications, enhancing functionality and user experience through cutting-edge design and technology integration.



Bootcampdemy v2

Aug 2018 - Jun 2019

Technologies: react-native v0.62.3, redux , redux-thunk, styled-components

Responsibilities:

- Established project environments from the ground up, reinventing the codebase to improve efficiency and performance.
 - Developed cross-platform applications that significantly enhance functionality and user experience through innovative design and technology integration.

Link: [Youtube](#)



Technologies: Swift v3.1, WooCommerce REST API

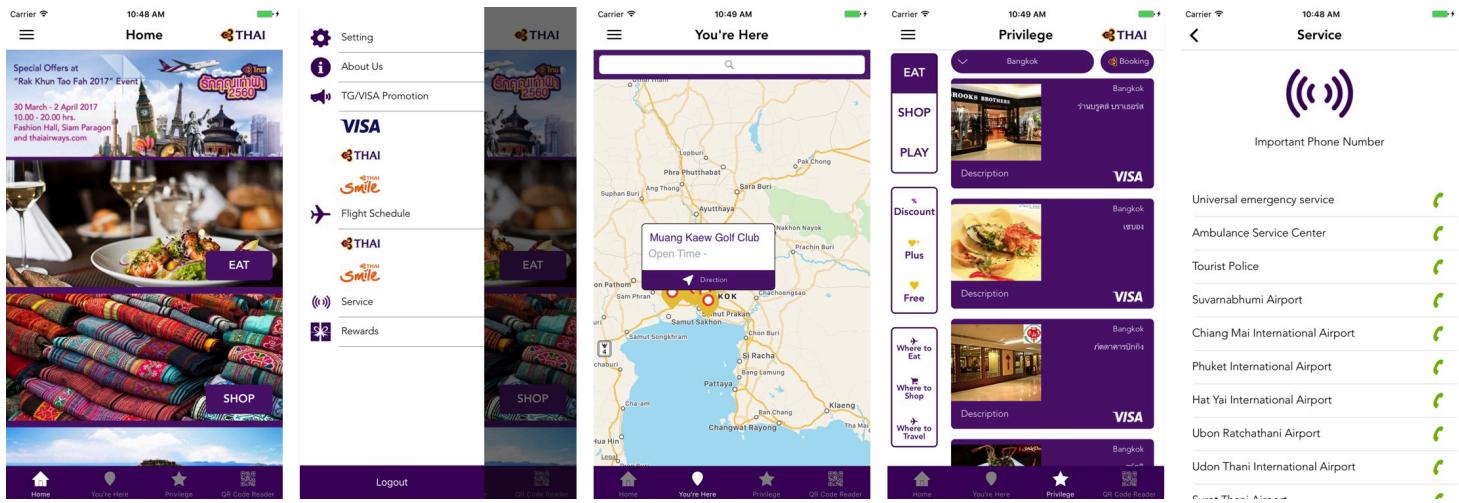
Responsibilities:

- Developed a mobile e-commerce app with full integration to WooCommerce via REST API
- Built core shopping features including product listing, detail views, and wishlist
- Designed and developed secure checkout, order confirmation, and payment flow with support for multiple cards
- Created personalized feed and reward activity tracking for enhanced user engagement
- Integrated promotional banners, personalized recommendations, and category-based browsing

Description: A travel and lifestyle application designed to enhance the experience of tourists and locals in Thailand. It offers curated privileges such as discounts, free offers, and rewards across dining, shopping, golf, and popular tourist attractions. The app also features integrated service information, flight schedules, and acts as a collaborative promotion platform for Visa, Thai Airways, and the Tourism Authority of Thailand.

Responsibilities:

- Led full app development, from UI design to feature implementation
- Built privilege listings, map navigation, and category-based browsing
- Integrated service directories and promotional campaigns (Visa, Thai Airways)
- Ensured a smooth, intuitive user experience across all features



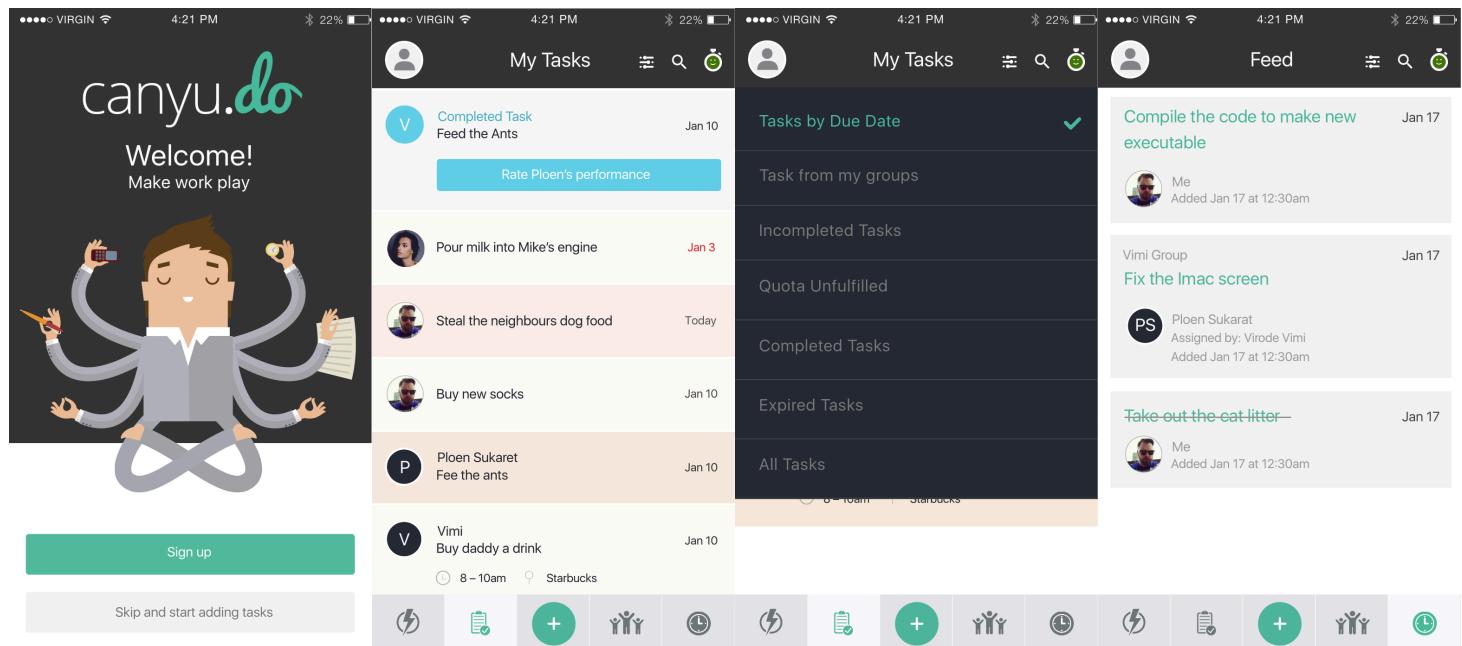
Technologies: Swift 3.1, realm-swift

Description:

Canyudo is a social tasking app designed to promote prosocial behavior and community engagement. It allows users to post and accept jobs, tasks, or events.

Responsibilities:

- Implemented task-related features including My Tasks, New Tasks, Group, and Group Tasks
- Designed and developed task interaction flows and user data handling with Realm
- Collaborated with designers to maintain a clean, distraction-free UX aligned with gamification and social-good principles
- Integrated early support for blockchain-based logic and transaction handling

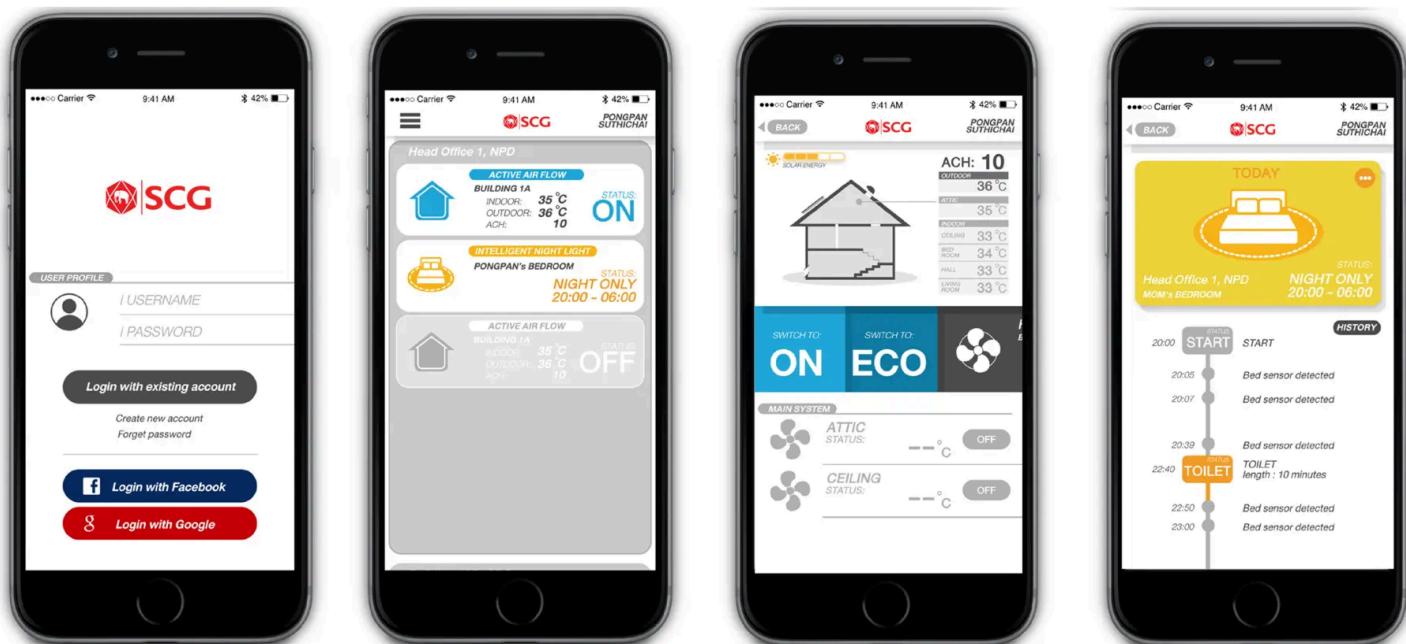


Technologies: Swift v3.1, CocoaMQTT

Description: An IoT-based application that allows users to monitor, control, and manage their home systems remotely—keeping their homes safe, efficient, and under control. With this application you can monitor, control and keep track of your house performance.

Responsibilities:

- Integrated WellAir setup for smart air quality monitoring and control
- Developed historical graph visualization to display sensor and environmental trends over time
- Performed continuous bug fixing and performance optimization to improve app stability and responsiveness
- Collaborated with backend and hardware teams to fine-tune MQTT communication for real-time control and feedback

Link: [App Store](#)

Stroll Guam Rider & Driver App V1 and V3

Nov 2015 - Jul 2021

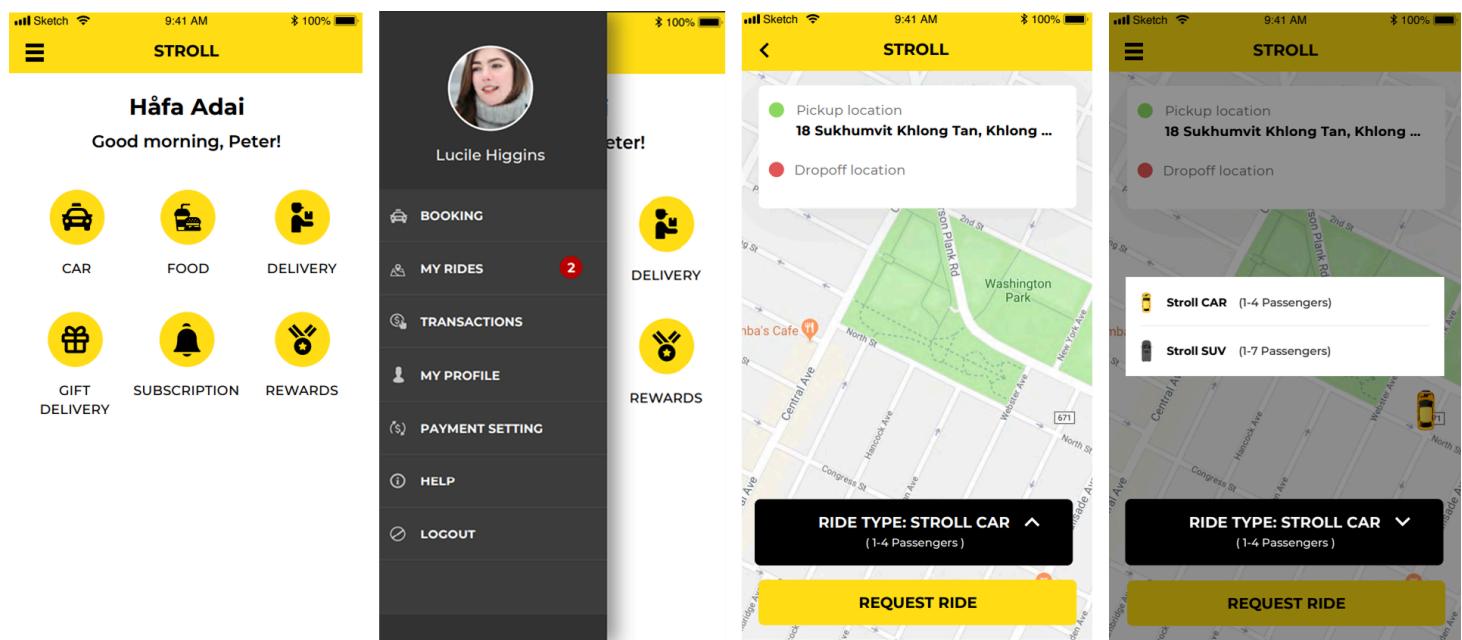
Technologies: Swift v4, socket.io, twilio, authorize.net

Description: A ride-hailing application available in Guam

Responsibilities:

- Developed and maintained both rider and driver iOS applications across multiple versions
- Integrated real-time communication using [Socket.IO](#) for live ride status and driver updates
- Implemented Twilio for in-app messaging and call features between riders and drivers
- Integrated [Authorize.Net](#) for secure in-app payment processing
- Refactored and optimized core features in V3 to improve stability and user experience
- Collaborated with backend developers to align API integrations and ensure seamless functionality

Link: [Stroll Rider](#), [Stroll Driver](#)



Technologies: Swift v2 - 3.1**Responsibilities:**

- Set up project environments to ensure that all essential tools and frameworks were in place for smooth development.
- Developed comprehensive e-commerce applications, enhancing both functionality and user experience through seamless technology integration.
- Integrated the 2C2P payment system, enabling secure and efficient transaction processing.

Link: <https://www.tops.co.th/> App Store

The image displays three screenshots of the Tops Supermarket mobile application interface, arranged horizontally. Each screenshot has a red header bar with a menu icon on the left and a search icon on the right.

- Login Screen:** Shows a red header with the Tops logo. Below it is a form for logging in with a 1 Card ID, featuring fields for First Name, Surame, PIN Phone, and ID # or PASSPORT #. A red "Login" button is at the bottom, and a "Forgot?" link is below it. A "Register for a new account" button is also present. The background shows a blurred image of apples.
- Shop Screen:** Shows a red header with the Tops logo. Below it is a "RED HOT" section with categories: FRUIT, VEGETABLES, and MEAT. It displays two product cards: "APPLE DEVINE PACK (6)" and "APPLE DEVINE PACK (6)". Each card includes a "ADD TO CART" button and a quantity selector (QTY: 1). Below these are images of red bell peppers and green beans. At the bottom, there is a "PREMIUM FUJI APPLE (PACK OF 6)" section with a price of 380 BAHT, a "ADD TO CART" button, and a quantity selector (QTY: 1). A product description for the Fuji Apple is provided, mentioning its hybrid status and development by growers at the Tohoku Research Station. The bottom navigation bar includes icons for ME, COUPON, SHOP, LISTS, and CART.
- Cart Screen:** Shows a red header with the Tops logo. It displays a list of items in the cart: "Fuji Apple" (quantity 1), "Campbell Soup Chicken and Vegetable" (quantity 1), and "Campbell Soup Cream of Chicken" (quantity 1). Each item has a "Remove" button (an 'X' icon) to its right. At the bottom, it shows a "SUBTOTAL 150 BAHT" and a "Checkout" button. The bottom navigation bar includes icons for ME, COUPON, SHOP, LISTS, and CART.

Central Food Hall iPad Kiosk App

June 2015 - Feb 2017

Technologies: Objective-C, Core Data, Apple Configurator Wordpress APIs

Description: An enterprise iPad kiosk application deployed across Central Food Hall locations. The app displays a digital catalog of products and promotions, offering customers an interactive in-store browsing experience.

Responsibilities:

- Bug fixes and Improvements
- Setup Apple Configurator for deployment and management of iPad in an organization
- Configure large numbers of devices connected to a Mac via USB, applying specific settings, apps, and data.



CENTRAL FOOD HALL iPAD / KIOSK APP

Opencall App

May 2015 - Jun 2017

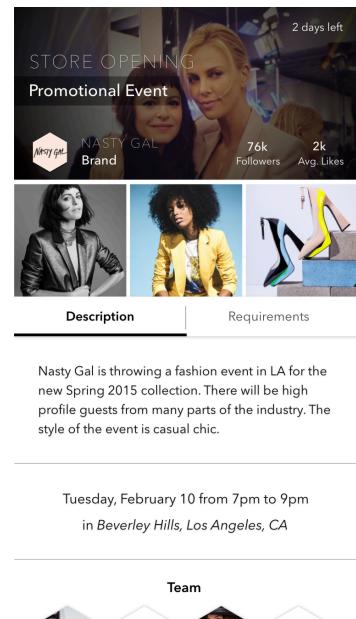
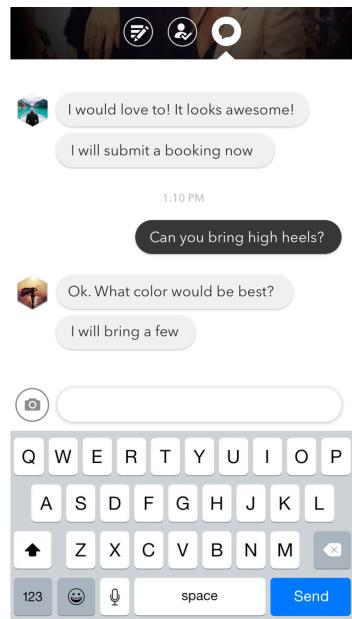
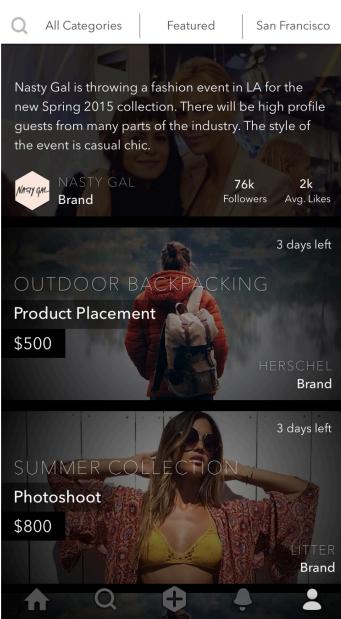
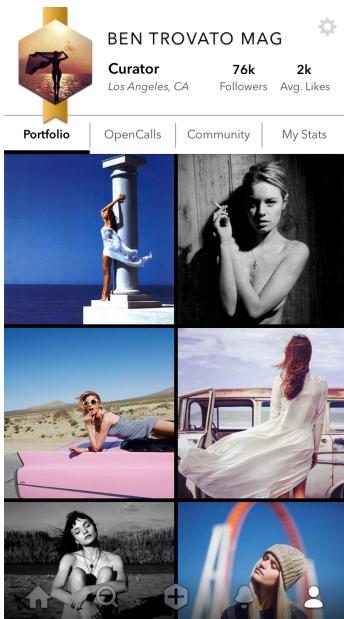
Technologies: Objective-C, Core Data

Description: OpenCall is the premier platform built to effortlessly connect brands, creatives, and talents within the fashion industry. The app simplifies discovery, communication, and booking—bringing all key players together in one seamless experience.

Responsibilities:

- Implemented event creation workflows and detailed event listings with rich metadata
- Built and managed the community module, enabling user interaction and collaboration
- Developed team creation features to support group-based networking and project formation
- Created and optimized the feed for dynamic content updates and user engagement
- Designed and integrated custom animations to elevate the user experience and interface polish
- Integrated in-app subscription functionality to support monetization and gated access to premium features

Link: [Instagram](#)



Fungjai

Jun 2015 - Aug 2015

Technologies: Objective-C

Responsibilities:

- Designed and developed a native iOS music streaming application for fungjai.com, focusing on user-friendly interfaces and seamless streaming experiences.



Technologies: Objective-C

Responsibilities:

- Designed and implemented interactive feature displays for the AIS Guide & Go application on Pioneer's A/V Receiver device, prior to the introduction of CarPlay.
- Developed innovative features, such as location-based advertising and Junction View, significantly enhancing user engagement and experience.

