Thanachot Wongmetin

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I am a software engineering student at Thammasat University. Have a passion for web and mobile development As well as expertise in UX/UI design Who are a fast learner and open mind, I am seeking a job opportunity to develop innovations to great performance.

Work Experiences

WEDO - SCG Cement-Building Materials

Jun 2022 - Currently

Digital Technology Trainee - part time

- Research and Development about Electric Vehicle Infrastructure in Condominiums and Certified Safety Standards for "meplug".
- Pitched on Teachsauce Global Summit 2022 Tech Showcase Stage, SX EXPO 2022, Thailand HR Tech 2022 and SCG: The Next Chapter.

Young Talent Program 2022 - internship

- Developed a service for condominiums that allows anyone to access electricity in parking lot using "meplug", Implemented feature connect IoT device to cloud and Desig Web Admin Dashboard and Mobile Application Interfaces.
- Design tools used customer journey mapping, service design, and user flow, Figma to design web and mobile interfaces.
- Technologies used Google Cloud Firestore , ESP32

Thammasat University Aug 2021 - Dec 2022

Full Stack Developer in Mypark Project

- Developed an admin dashboard for Partking System in Thammasat University, Implemented feature dash board, Authentication and Backend API for Mobile
 Application and Web Application used Express.js, JWT and Multiple Database.
- Design tools used customer journey, user flow, and design thinking to design web and mobile interfaces.
- Technologies used React, React Native Expo, JWT, Firebase, MongoDB, and Express.js.

Frontend Developer in Welendar Project

- Developed an Calendar Application Cross Plaftform support both IOS and Android, Implemented feature Pre Sceen and Local Storage.
- Design tools used Customer Journey , Design Thinking , Figma to design web and mobile interfaces.
- Technologies used React Native , Local Storage

Volunteers Experiences

Google Developer Student Clubs - Thammasat University

Nov 2021 - Currently

GDSC Lead - Volunteer

- I was selected to lead GDSC by Google as part of my responsibilities in GDSC-TU 2022-2023, I managed the GDSC Community and set up the GDSC structure to planned activities of the year with a core team.
- I organized a hands-on workshop called "First Meet GDSC 2022" that had over 50 participants.

UX/UI Core Team - Volunteer

• I planned events for the 2021-2022 period, And i organized a hands-on workshop called "Basic Figma for UX/UI" which was online via Facebook.

Skills

 $\textbf{Languages:} \ English - Intermediate \ , \ Thai - Native$

Project Management: Efficiently prioritize and manage tasks in software projects and enable teammates to learn as they work.

Questioning: Sensitively elicited information from users to determine barriers and blockages to achieving their goals.

Technical Capabilities

 $\textbf{Programming Languges:} \ Python\ \ ,\ \ Java\ \ ,\ Go\ \ ,\ \ Javascript/Typscript\ \ ,\ HTML\ \ ,\ CSS\ \ ,\ PHP\ \ ,\ C/C++$

 $\textbf{Software Engineer:} \ \ \mathsf{MVC} \ \ \mathsf{,} \ \ \mathsf{REST} \ \mathsf{API} \ \mathsf{,} \ \mathsf{UML} \ \mathsf{Diagram} \ \mathsf{,} \ \mathsf{Software} \ \mathsf{Architect} \ \mathsf{Design} \ \mathsf{,} \ \mathsf{OOP}$

 $\textbf{Frameworks/Libraries:} \ \textbf{React/React Native} \ \ , \ \ \textbf{Redux} \ \ , \ \ \textbf{Next.js} \ \ , \ \ \textbf{Laravel} \ \ , \ \ \textbf{Express.js} \ \ , \ \ \textbf{Native Base} \ \ , \ \ \textbf{Bootstrap}$

Databases: Mysql, MongoDB, Cloud Firestore Database

Others: Ubuntu, Docker

Education

Thammasat University Campus Rangsit