Vivit Leelahalamlert

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October 10th, 1998

🎓 EDUCATION

Bachelor degree
Kasetsart University
2017 – 2020 | Bangkok, Thailand

High school
Wat suthiwararam school
2011 – 2016 | Bangkok, Thailand

📖 INTERNSHIP EXPERIENCE

Front-end Developer
I was an internship at Riverpark Consultant company in Front-end Developer and use Vue.js famework to develop web application

🧠 SKILL

HTML,JavaScript,CSS
(Beginner)

React
(Beginner)

Java
(Beginner)

RPA Development-UiPath Studio
(Beginner)

Flow.io
(Beginner)

SQL
(Working on it)

💼 WORK EXPERIENCE

May 2021 – October 2021

MFEC Public Company Limited
Software Developer
Onsite : ViMUT Hospital
Project : ViMUT Web Application
- **Designed and Developed Web Pages**: Created and optimized web pages for the ViMUT Web Application, improving user experience with responsive and accessible design.
- **Cross-Functional Collaboration**: Actively participated in project meetings with technical staff, business analysts, and external stakeholders, facilitating effective communication and project alignment.
- **Backend Integration**: Developed and implemented functions to call and process data from the back-end, enhancing application functionality and data management.
- **API Development**: Designed and developed RESTful APIs to integrate front-end and back-end systems, supporting efficient data exchange and application performance.
- **Bug Resolution**: Identified, analyzed, and resolved bugs and issues, contributing to a stable and reliable web application.

March 2022 – November 2022

INET Managed Services Company Limited
Innovation Engineer (RPA)
Project Highlights:
- **Cash Receipt Automation**: Lead the design and implementation of the Cash Receipt project from March to April, streamlining financial operations and reducing manual effort.
- **Automate Transfer Order**: Developed and deployed automation for Transfer Orders from April to June, improving accuracy and speed in order processing.
- **Dealer Appointment Record**: Managed the Dealer Appointment Record project from June to November, optimizing scheduling and record-keeping processes.

December 2022 – March 2023

Accenture
Application Design
Onsite : KTB
Project : Western Union
- **Business Flow Analysis**: Gained a deep understanding of the business flow to ensure that technical solutions met business objectives and operational needs.
- **Sequence Diagrams**: Designed and documented sequence diagrams to illustrate system interactions and ensure clear communication between development teams.
- **High-Level Architecture Review**: Interpreted high-level architecture diagrams to guide system integration and ensure alignment with overall project architecture.
- **3-Layer Architecture**: Understood and applied principles of 3-layer architecture (presentation, business logic, data access) to design robust and scalable solutions.
- **Redis Implementation**: Utilized Redis for caching and in-memory data storage to enhance application performance and efficiency.
- **Requirements Gathering**: Coordinated with team members to collect and define project requirements, ensuring that all technical specifications were accurately captured.
- **Front-End and Back-End Specifications**: Created detailed specifications for front-end interfaces, BFF layer, core processing, database tables, Redis integration, and adaptors for legacy system connectivity.

June 2023 – January 2024	**Berli Jucker Public Company Limited (BJC)** Manual Testing **Key Projects:**

- **TAPlan**: Tested and validated the website developed for managing schedules, ensuring functionality and user experience met project requirements.
- **SCO (Self-scan and Go)**: Supported testing for the self-scan and go project designed to streamline customer purchase processes, enhancing user convenience and transaction efficiency.
- **Full Form Tax Invoice (FFTI)**: Tested the Full Form Tax Invoice system, validating compliance and functionality to meet regulatory and business needs.

April 2024 – March 2025	**Thailand Stock Exchange** Manual Tester Work on TDX/DRx Team (Thailand Digital Exchange) **Responsibilities:**

- Created and maintained test cases in **JIRA** and opened tickets for reporting bugs and system defects.
- Performed **manual testing** of web applications to verify UI functionality, responsiveness, and system accuracy.
- Conducted **API testing** using **Swagger**, validating request/response behavior according to system requirements.
- Used **SSH** and **Linux commands** to access servers, check logs, and edit firewall configurations for testing environments.
- Tested and validated the **Customer Due Diligence (CDD) workflow** to ensure compliance with regulatory requirements and data accuracy.
- Conducted **risk level assessments**, ensuring system logic updated user risk levels based on predefined conditions.
- Verified **NCR report** calculations to ensure correct data was reported to the **SEC**.
- Performed **token allocation testing** by validating wallet addresses (cold wallet, 3rd-party custodian), and checking token balances across wallets to ensure total accuracy.
- Validated **user roles and permissions** in **Keycloak**, ensuring correct access rights and login behaviors.
- Tested the **E-service platform**, which allows users to update personal information such as CDD, book bank, and marketing consent.
- Validated **data migration** processes by checking logs and system behavior using **Docker commands**.

Tools & Technologies: JIRA, Swagger, SSH, Linux, Docker, Keycloak, Manual Testing, API Testing, Risk Assessment Validation, Token Management, Log Analysis, E-service Platform, NCR Reporting

April 2025 – present	**SCB TechX.co** QA Engineer (Manual) Work in Payment domain Team **Responsibilities:**

- Conducted API testing using **Postman** to ensure robust backend functionality and error handling.
- Documented and tracked test results in **JIRA**, collaborating with cross-functional teams for efficient bug resolution.
- Opened and managed software defect reports based on test findings and production issues.
- Utilized **Kibana** to monitor and analyze application logs for troubleshooting and verification.
- Queried and validated test data using **MongoDB** and **DBeaver** to ensure data integrity and accuracy across environments.

Tools & Technologies: Postman, JIRA, Kibana, MongoDB, DBeaver, API Testing, Bug Reporting, Data Validation, Log Analysis