CHAINI MITRSATIT

FRONTEND DEVELOPER

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SUMMARY

I'm Chaini Mitrsatit (Joe), a recent Computer Engineering graduate from Kasetsart University. I am passionate about software development, especially in frontend technologies. I'm eager to apply my technical skills and real-world project experience to contribute to a dynamic team, gain hands-on experience, and grow in the software engineering field.

SKILLS

Programming	Frameworks & Libraries	Tools & Technologies	Languages
• Html	• React	• Git & GitHub	• Thai (native)
• Css	• React Native	• Postman	• English (Intermediate)
• Javascript	• Next.js	• Firebase	• Chinese (basic)
• Typescript	• TailwindCss	• Figma	
• Python	• Material UI	• Jest	
• Sql	• Gsap	• Chrome DevTools	
	• Chart.js	• REST APIs	

WORK EXPERIENCE

Frontend Internship at KBTG — Kasikorn Business Technology Group   **Apr 2023 - Sep 2023**
- Completed a 6-month internship as a frontend developer
- Built responsive web applications using Next.js, TypeScript, Tailwind CSS, and Material UI
- Integrated OpenStreetMap for visualizing location-based services
- Collaborated with UX/UI designers to translate designs into pixel-perfect interfaces
- Also contributed to backend development using Python, FastAPI, Docker, and PostgreSQL for internal API development and data handling

Teaching Assistant – Python Programming   **Jun 2023 - July 2023**
- Assisted instructors in delivering Python programming courses to undergraduate students
- Helped students debug code, understand core concepts, and complete assignments
- Conducted lab sessions and provided one-on-one support to improve student performance
- Gained experience in technical communication, problem-solving, and leadership

PROJECTS

KU Workout By Yourself — Senior Project   **Jan 2023 - Jun 2023**
- Developed a fitness app using React Native, Firebase, and NativeWind
- Features: exercise plan, video guides, food tracking, admin health tips
- Designed for self-training with Kasetsart University gym equipment

Barinstrom — Software Engineering Project   **Jun 2022**
- Developed a school club management platform using Next.js and Tailwind CSS
- Implemented key features including event scheduling and member management

EDUCATION

Kasetsart University   **2019 - 2023**
- Bachelor's Degree in Computer Engineering
  - GPA 3.17