KRIATTIPHUM PHOKAR

WEB DEVELOPER

Website : https://hacks-portfolio.vercel.app/
Github : https://github.com/hacksrider

PROFILE

Name: Kriattiphum Phokar (Hacks)

Date of Birth: 26 August 2001

AGE: 23 years

CONTACT

- 098-1586900
- kriattiphum.p@gmail.com
- 148 sakol Nakhon, Thailand

SKILLS

- HTML   (Advanced)
- CSS   (Intermediate)
- PHP   (Beginner)
- Java Script   (Intermediate)
- Next.JS   (Intermediate)
- React.JS   (Intermediate)
- Typescript   (Intermediate)
- TailwindCSS   (Intermediate)
- Prisma   (Beginner)
- Node.js   (Beginner)
- MySql   (Intermediate)

PROGRAMS

- VS Code   (Advanced)
- Postman   (Intermediate)
- Github   (Intermediate)
- Microsoft 365   (Advanced)
- Canva   (Intermediate)
- Figma   (Beginner)

INTRODUCTION

Hello, I am a web developer with a strong interest in creating and developing websites. With an academic background in Computer Engineering, I specialize in Frontend Web Development and also possess foundational knowledge in Backend Development. I have internship experience in web development and am seeking an opportunity to further enhance my skills and grow professionally in this field.

WORK EXPERIENCE

Company: AO Soft Co., Ltd   2024
Internship – Web Developer

- Sought potential clients interested in website development
- Developed frontend websites for clients
- Enhanced backend development to allow clients to manage their websites
- Configured domain settings and deployed websites on hosting platforms

Tech Stack: PHP, MySQL, HTML, CSS, JavaScript

EDUCATION

Rajamangala University of Technology Thanyaburi   2022 - 2025
Degree: Bachelor's Degree in Computer Engineering
GPA: 3.35

Sakol Nakhon Technical College   2020 - 2022
Degree: Higher Vocational Certificate in Electrical Power
GPA: 3.71

FINAL YEAR PROJECT

Football Field Booking and Fitness Service Management System

- Developed using **Next.js, TypeScript, TailwindCSS, Prisma ORM, and MySQL**
- Implemented a login system for customers and administrators
- Allowed customers to book football fields online by selecting preferred dates and times
- Enabled customers to purchase fitness services for specific dates
- Provided an admin panel for system management and booking verification

GitHub: https://github.com/hacksrider/project_usport.git