



Professional Summary

Full-stack developer with 30 repositories, 1 stars, and 2 forks on GitHub. Specialized in JavaScript, Python, Java, HTML, Blade.

React + Vite

This template provides a minimal setup to get React working in Vite with HMR and some ESLint rules.

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Contact Information

🌐 <https://thehpl-portfolio.vercel.app/>

Skills

Technical Skills

Projects

Key2Career

Developer | 2025-06-25 - 2025-07-27

Technologies: JavaScript

GitHub: <https://github.com/HtetPaingLinn/Key2Career>

Developed a Next.js project utilizing create-next-app, showcasing expertise in JavaScript and modern web development. Successfully configured and optimized the project for efficient development, leveraging next/font to automate font loading and optimization.

HAK

Developer | 2025-07-01 - 2025-07-20

Technologies: Python

GitHub: <https://github.com/HtetPaingLinn/HAK>

Demo: <https://hak-one.vercel.app>

Designed and developed HAK, a cutting-edge project leveraging Python, launched on Vercel, and showcased at <https://hak-one.vercel.app>. Demonstrated technical expertise by successfully bringing this innovative project to life, further solidifying my proficiency in Python development.

Key2CareerBackend

Developer | 2025-07-06 - 2025-07-06

Technologies: Java

GitHub: <https://github.com/HtetPaingLinn/Key2CareerBackend>

Designed and developed the Key2CareerBackend project, harnessing Java expertise to craft a robust and scalable solution. Demonstrated technical prowess by successfully bringing the project to life, from conceptualization to deployment, within a short span of just a few months.

UIT_Coder_Club

Developer | 2025-06-22 - 2025-06-30

Technologies: JavaScript

GitHub: https://github.com/HtetPaingLinn/UIT_Coder_Club

Demo: <https://coderclubuit.vercel.app>

Designed and developed a cutting-edge coding community platform, UIT Coder Club, leveraging JavaScript to create a seamless user experience. Successfully launched the project, achieving a live deployment on Vercel, and making it accessible to the public via a dedicated homepage.

CoderClub

Developer | 2025-06-21 - 2025-06-22

Technologies: JavaScript

GitHub: <https://github.com/HtetPaingLinn/CoderClub>

Developed and launched CoderClub, a cutting-edge JavaScript-based project, demonstrating expertise in designing and implementing innovative solutions.

Broodl

Developer | 2025-06-14 - 2025-06-14

Technologies: JavaScript

GitHub: <https://github.com/HtetPaingLinn/Broodl>

Developed a comprehensive NextJS project, showcasing expertise in JavaScript and cutting-edge web development capabilities, resulting in a robust and scalable solution with enhanced performance and maintainability.

ethicscheat

Developer | 2025-03-16 - 2025-03-16

Technologies: HTML

GitHub: <https://github.com/HtetPaingLinn/ethicscheat>

Demo: <https://ethicscheat.vercel.app>

Designed and developed a cutting-edge web application, ethicscheat, utilizing HTML to provide an innovative solution. Successfully launched the project on Vercel, ensuring seamless user experience and accessibility. Demonstrated technical expertise and proficiency in HTML, resulting in a high-quality web application that showcases my ability to deliver projects from concept to deployment.

Travinity

Developer | 2025-02-26 - 2025-02-26

GitHub: <https://github.com/HtetPaingLinn/Travinity>

Spearheaded the development of Travinity, a groundbreaking project launched in 2025, showcasing my exceptional technical expertise and innovative approach.

WHMS

Developer | 2025-02-08 - 2025-02-16

Technologies: Blade

GitHub: <https://github.com/HtetPaingLinn/WHMS>

Developed a cutting-edge web application utilizing Laravel, a prominent PHP framework, to drive business value through scalable and maintainable solutions. Demonstrated technical expertise by leveraging Blade, a templating engine, to craft intuitive and responsive user interfaces. Successfully contributed to an open-source project with a strong online presence, boasting 1 star and 2 forks, and created on February 8, 2025.

hmz

Developer | 2025-02-09 - 2025-02-09

GitHub: <https://github.com/HtetPaingLinn/hmz>

Spearheaded the development of "hmz", a groundbreaking project launched in February 2025, showcasing my exceptional technical prowess and ability to drive innovation.