CHEA OUDOMPANHA

IT Student

085825506   cheaoudompanha21@gmail.com

Toul Kork, Phnom Penh

EDUCATION

Royal University of Phnom Penh

Bachelor of Computer Science

2024 - present

ANT Trainings Academy

Basic of Web Development

2024 - 2025

HARD SKILLS

- HTML5 / CSS3
- React Js, Next Js
- Node Js
- JavaScript, TypeScript
- Python
- C / C++
- Basic Java
- MongoDB, MySQL
- Bootstrap, Tailwind
- Git / Github, Vercel
- UX / UI Design

SOFT SKILLS

- Strong communication skills
- Advanced English proficiency
- Leadership in group projects
- Adaptability and willingness to learn
- Time management
- Teamwork and collaboration

LANGUAGES

- Khmer (Native)
- English (Advanced)

PROFILE

I am a motivated third-year Computer Science student with a strong passion for web development, specializing in both frontend and backend technologies. Currently, I am building my own website using React.js and continuously enhancing my skills through self-learning and practical projects. Eager to expand my expertise, I plan to explore mobile app development once I further solidify my current knowledge. I am seeking internship or junior opportunities where I can apply my skills, gain hands-on experience, and contribute to impactful projects in the tech industry.

EXPERIENCE PROJECTS

GameBox (C/C++) Developed a gaming platform featuring Snake (with levels, coins, and skins) and Tic-Tac-Toe (playable against AI or friends with difficulty modes), including account creation and player data saving.

WiseStep Web-Based Built a Gen-Z-friendly survey tool with a blog-sharing space in partnership with UYFC under the 'Empowering Young Entrepreneurs' program, scheduled to launch in June 2025.

HTML, CSS and JavaScript Projects Developed diverse web projects:

- Amazon Web Flow: Recreated Amazon's old UI (frontend only).
- BullEyes Game: A JS game about a bull protecting hatchlings.

React Js, Next Js with Tailwind Projects Built web projects and tools:

- Color Picker Tool: Supports HEX & RGBA for designers/developers.
- Digital Clock: Accurate timer/clock tool for classrooms or events.v
- Tinh: Ecommerce Website with full functionalities with backend

ACHIEVEMENTS

Teaching and Mentorship: Led two university study groups during my sophomore year, mentoring peers on core programming (C/C++, Python) and web development (HTML, CSS, JS, Git, GitHub, and basic frameworks).

Project Leadership and Innovation: Represented WiseStep in UYFC's "Empowering Young Entrepreneurs" competition — a platform aimed at helping high school grads explore career paths and find the right majors and universities.