PHO SOPHORS

As a Bachelor of IT Engineering student, I am actively seeking a dynamic and challenging environment that will facilitate my growth and development. I am highly flexible, dependable, self-motivated, and enthusiastic about learning, and I'm eager to collaborate with a team to make meaningful contributions.

CONTACT

Phone & Telegram
+855 12 390 873

Email
phosophors.097@gmail.com

Address
#3A, st.36, Boeng Salang, Songkat Russey Keo, Khan Russey Keo

Website
sophors-portfolio.vercel.app

EDUCATION

2015 - 2020
Higher Secondary Diploma
Hun Sen Trpang Thnot High School

2020 - 2024
Bachelor of IT Engineering
Royal University of Phnom Penh

EXPERTISE

- React.js, Vue.js, JavaScript
- PHP, Laravel
- HTML, CSS
- Bootstrap, Thailwind
- Java, C Programming
- MySql

LANGUAGE

Khmer 100%
English 70%

SCHOOL EXPERIENCE

2022 - 2023
Royal University of Phnom Penh
Web Development

- Constructed a travel website and a library system.
- Devised user interfaces that were responsive, functional, and accessible on all devices, ensuring a seamless and consistent user experience.
- Utilized modern JavaScript frameworks, HTML5, and CSS3 in designing user interfaces, which led to a marked increase in user satisfaction.
- Designed and developed web applications using React.js and Vue.js to enhance target audience engagement.
- Rectified issues on existing websites and integrated improvements that enhanced efficiency and functionality.

VOLUNTEER EXPERIENCE

Games Result System
SEA Games 2023

I provided assistance in operating the Games Result System (GRS), providing start lists from technical to supervisor, tracking game scores, inputting scores into the system, and conveying results from the committee to the supervisor.

Games Result System (Sport Supervisor)
ASAIN PARA Games 2023

Responsibilities include managing a team of volunteers, entering jersey numbers before the games commence, recording scores, and verifying results with the committee once they are officially announced.

REFERENCE

Dr.Srul Sovila
Head of IT Engineering Department

Email : srun.sovila@rupp.edu.kh