



PROFILE

I am a 5th year ITC student passionate about becoming a Full-Stack Developer, eager to apply and share my knowledge to solve real-world problems.

CONTACT

PHONE | +855 97 265 4163

EMAIL | kimt47494@gmail.com

WEBSITE | kimtry.blog

SKILLS

Hard Skills

- Nextjs Nestjs (Proficient)
- MongoDB, PostgresQL (Proficient)
- Github, Gitlab (Proficient)
- Django (Advance Beginner)
- Flutter, Laravel (Advance Beginner)

Soft Skills

I believe joining programs and the competition led me to help social skills such as

Collaborative, Flexible, Problem-solving, Adaptable, Open-minded.

LANGUAGES

Khmer	100%
English	80%
French	30%

REFERENCE

Mr. HOK Tin, Professor at Institute of Technology of Cambodia

PHONE | +855 866 670 74

EMAIL | hok.tin@itc.edu.kh

KIMTRY LENG

SOFTWARE ENGINEER

EDUCATION

TECHPRENEUR Bootcamp, DICHI Academy in [Web Full-Stack Development and Business Aspects](#)

20 June 2024 – 5 April 2025

Developed practical skills across front-end and back-end development, databases, and gaining insight into the business side of software projects, contributing to the successful completion of MVP.

[the full stack certification program](#) at [Qwasar.io](#).

Institute of Technology of Cambodia

March 2022 – June 2026

I am pursuing an Engineering Degree of Information and Communication

EXPERIENCES

SpaciaNet Co., Ltd

Video Call Verification Check-in System – Web Full-stack Developer

July 2025 – October 2025

Video Call Verification Checking System: Real-time web-based video call communication. Develop with Nextjs, Nestjs MongoDB and other parties such as Twilio service and Firebase Cloud Messaging.

AMK Microfinance Institution PLC (AMK MFI)

Smart Document Search – Back-end Developer

June 2025 – August 2025

Smart Document Search - Allows the user to find the document within the company's intranet that matches with the information that they need through asking (input text and voice) the chatbot a query of the needed information by utilizing a RAG system.

CURRENT PROJECT

Redesign GIC Department Official Website – Web Full-stack Developer

November 2025 – January 2026

ACADEMIC AND PROGRAM PROJECT

SMEAN – Web Full-stack Developer

January 2025 – April 2025

Smean is the web application that converts audio into text and generates concise summaries. Development tools are NextJS, NestJS, PostgreSQL, Figma, and Pre-Train Speech to Text Model in Khmer.

Other Project:

Mockexam – Back-end Developer

WOOWSOON – UX/UI Designer & Front-end Developer

PhoneEdge – Front-end Developer

Textboard – Front-end Developer

VOLUNTEER JOB

- Lead the NextJS project, Teach HTML, CSS & javascript to junior
- Social volunteering as the Permanently a Member of UYFC in ITC and at SEA GAMS & PARA GAMS 2023