About Me

I am currently pursuing a bachelor's degree in information technology engineering at Royal Phnom Penh University. I am also enrolled in a Full-Stack Web Development program at HRD Center, where I am gaining hands-on experience in front-end (React, Next.js), back-end (Java Spring), and database (MySQL, Postgres) technologies. I am eager to apply my academic knowledge and practical skills to contribute to innovative projects.

Contact

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St. Keo Chenda, Sangkat Chroy Changvar Khan Chroy Changvar, Phnom Penh.

PHEA DALEN

Web Development

Personal Data

Sex	:	Male
Date of Birth	:	07 - Mar- 2003
Place of Birth	:	Tboung KHmum
Nationality	:	Khmer
Marital Status	:	Single
Health Situation	:	Excellent

Education

(2021 -2025) Graduation
ROYAL UNIVERSITY OF PHNOM PENH
IT Engineering

(2024 -2025)
AT HRD CENTER IN THE BASIC COURSE
Full-Stack web
AT HRD CENTER IN AN ADVANCED COURSE
Blockchain

Experieces

I don't have formal experiences, however in:

BugZapper Web(2023-2024)

Role: Developer(Backend and Frontend)

Technologies: Spring Boot Mybatis, Postgres, Next JS, Next Auth, OneSingle, JsonB

⚙ Skills

➢ **JAVA** : J2SE (Basic Java and OOP concepts), J2EE (Maven and MVC pattern)

➢ **WEB** : HTML, CSS, JavaScript, Tailwind CSS, JSON, Next.js, TypeScript

➢ **SPRING** : Spring Boot, Spring JPA, MyBatis Data Access, Spring RESTful Web Service, Spring Security, JSON Web Token, Spring Cloud

➢ **Database** : Orancle, PostgreSQL, MySQL

➢ **Additional Courses** : Linux, Docker, Version Control GitHub

References

- Mr. Leng Hongmeng
- Position : Instructor of Korea Software HRD Centre
- H/P : 099 502 997
- Email : lenghongmeng98@gmail.com

🅰 Language

- English
- Khmer

E-Library Mobile App(2023-2024)

Role: Backend

Technologies: Python with flask, Java with XML SQLite

Ownership Web(2023-2024)

Role: Group Leader(GL)

Technologies: Hyperledger Fabric, Golang, Shell Script, Java Spring Boot, Next JS, Postgres, CouchDB, Docker compose

FTB (2025-Presently)

Role: Staff Backend (In probation Develop and Customize product Bank)

Technologies: Java, Spring Boot, JPA, Spring Cloud