

Website



Heng Devit

EXPERIENCE

Full Stack Developer Intern

MENGLY J QUACH EDUCATION | June 2024 - Present

- Developing and maintaining web applications, managing server hosting, and designing both front-end and back-end systems.
- Ensuring responsive UI/UX for optimal user experience and troubleshooting system performance issues.
- Collaborating with team members to implement new features and improve existing functionalities.

Freelance Full Stack Developer

Logi-Service | May 2023 - January 2024

- Analyzed and designed database structures to support scalable and efficient systems.
- Developed both front-end and back-end functionalities, ensuring seamless integration and performance.
- Optimized database queries and system performance to meet client requirements.
- Worked closely with clients to understand their needs and deliver tailored solutions.

Web Application Intern

ACLEDA UNIVERSITY OF BUSINESS | February 2023 - November 2023

- Conducted research and completed tasks assigned by senior developers.
- Assisted in the development of web applications, focusing on both frontend and back-end functionalities.
- Gained hands-on experience with web development frameworks and tools.

IT Support Intern

ACLEDA UNIVERSITY OF BUSINESS | November 2022 - January 2023

- Learned and performed general hardware configuration and troubleshooting.
- Provided technical support to staff and students, resolving hardware and software issues.
- Gained foundational knowledge of IT infrastructure and system maintenance.



Contact Information

Address: Sangkat Srah Chak, Khan Donpen, Phnom Penh, Cambodia

Additional Suggestions

LinkedIn: Heng Devit |
https://www.linkedin.com/in/hengdevit-296a332a7/

PHONE: +855 85 316 892

EMAIL: devit.heng1209@gmail.com

TELEGRAM-Username:

@HengDevit

GitHub:

https://github.com/DevitHeng

&

https://github.com/vitvit123

Portfolio Website:

Soft Skills

Communication, Problem-Solving, Attention to Detail, Adaptability, Teamwork,

English Proficient (Speaking, Reading, Listening), Hardware solving, Machine Learning

PROJECT

Leasing Management System

- Built the Leasing Management System from scratch, including analysis, table design, frontend, and backend development.
- Designed the system to handle complex logic with flexible tenant payment management.
- Technologies: Laravel, Postgres

Voting System

- Completed the full voting system design and functionality, from user login to final vote submission.
- Ensured real-time voting with set times and clear time-zone support for investors.
- Technologies: Laravel, Web Socket

AII&AIS Certificate System

- Designed and developed a fully customizable certificate system with complete control over formatting.
- Collaborated with the digital government committee to implement a secure verification process.
- Ensured the authenticity and security of certificate issuance.
- Technologies: Laravel

Mentor APP

- Built a robust API for Post Scheduling and Story functionality, enhancing content management.
- Analyzed and optimized the database structure for efficient data retrieval and storage
- Technologies: Spring Boot, PostgreSQL, Queue Processing

ITS INTERCON

- Developed a full-stack system for student registration and free school transfers
- Integrated real-time Telegram notifications to keep students and administrators updated
- Technologies: Laravel & MySQL

Technical Skills

- Programming Languages: PHP, JavaScript, C#, JAVA
- Frameworks: Laravel, Spring Boot, ASP.NET, JQUERY
- Tools: Git, Git Lab
- Databases: MySQL, SQL, Postgres, Redis,
- Other Skills: UI/UX Design, Server Management, Maria DB, Responsive Design, System Optimization

EDUCATION

- ACLEDA University of Business
 - bachelor's degree in information technology | 2022 Present (Year 4, Semester 2)
- > ACE (Australian Centre for Education)
 - English Language Education | Graduated with IELTS Exam
- > Hun Sen Bun Rany Wat Phnom High School
 - High School Diploma | Graduated: 2021

Certificate

- Machine Learning Fundamental course
- Web Design course
- C/C++ course

Reference

Full Name: Chhay Phinavuth

Job Title: Head of Department Science and Technology at ACLEDA UNIVERSITY OF BUSINESS

Company: ACLEDA UNIVERSITY OF BUSINESS

Relationship: Manager at ACLEDA UNIVERSITY OF BUSINESS (Intern support and Software)

Email: chhay.phinavuth@acledaaib.edu.kh
Phone Number: (855)15-500-412

Full Name: Ngin Kimlong
Job Title: Assist. prof
Company: LOGI-SERVICE
Email: nginkimlong@gmail.com
Phone Number: (855)93-524-860

Full Name: Houn Chan Minea
Job Title: Full stack Developer
Company: MENGLY J QUACH EDUCATION

Email: hc2.minea@gmail.com
Phone Number: (855)12-781-289

Heng Devit

Sras Chork, Donpen,

Phnom Penh

Dear Hiring Manager,

I would be excited to be part of a team where we can grow and improve together. As a dedicated Full Stack Developer, I bring hands-on experience in software development and a passion for building efficient, user-friendly applications.

I am proficient in Laravel and Spring boot. My expertise includes database management with MySQL, PostgreSQL, and MariaDB, where I have designed and optimized scalable systems. Additionally, I have experience with HTML, CSS3, jQuery, Bootstrap, Git, and Adobe Figma, allowing me to create seamless and visually appealing web applications.

In my role as a Full Stack Developer Intern at MENGLY J Quach Education, I developed and maintained web applications, managed server hosting, and ensured responsive UI/UX. As a Freelancer at Logi-Service, I worked on database design, front-end and back-end development, and system performance optimization for various client projects.

One of my key achievements was developing the AII&AIS Certificate System in collaboration with the digital government committee to implement a secure and customizable certificate issuance process.

I also successfully managed the live voting system, ensuring smooth real-time voting for investors from other countries.

I am eager to bring my technical skills and problem-solving abilities to your team. I would welcome the opportunity to discuss how I can contribute to your organization.

Thank you for your time and consideration. I look forward to the possibility of working with you. Sincerely,

Heng Devit

Kind regards,

+855 85 316 892 (

