





# SEA HUYTY

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A Software Engineer with a focus on delivering impactful results, eager to tackle dynamic challenges and apply creativity to craft intuitive user experiences. I have demonstrated proficiency in project management, user-centric problem-solving, and seamless collaboration across teams.

## EDUCATION

**Cambodia Academy of Digital Technology**

**Expected Graduate: June 2027**

*Bachelor's Degree of Computer Science Specialized in Software Engineer*

- Techo Digital Talent Scholarship
- Course: Algorithm & Computational Thinking, Computer Architecture, Advanced Algorithms, Object-Oriented Programming, Operating System, Database Analysis & Design, Web Application

## WORK EXPERIENCE

**Photo Phnom Penh Association**

**Nov 2024 - Dec 2024**

*Tuk-Tuk Tour Ticket System*

- Developed QR Code Generator, QR Code Scanner and Frame Generator in Python. Ensured secure and efficient data handling, ticket validation, and email distribution.
- Support for two event days, each limited to 200 tickets, with real-time tracking. Implemented unique QR code generation for each registered user to verify attendance upon scanning.

## LEADERSHIP EXPERIENCE

**Venue Manager | Cambodia Film Commission**

**Nov 2024**

- Led a team of volunteers across technical support, ticket distribution, and reporting to ensure smooth venue operations.
- Assigned tasks related to technical support, ticket distribution, and reporting, ensuring each volunteer understood their role.

## PROJECTS

**Car Dealership Website** | [Source Code](#) | [Website](#)

**HTML | CSS | JavaScript**

- Developed a website for a specialized car dealership that exclusively sells Porsche vehicles. The design concept is inspired by Porsche's philosophy—precision, innovation, and timeless elegance.

**Tuk-Tuk Tour Ticket System** | [Source Code](#) | [Website](#)

**React | Express | MySQL**

- This is the new version of the previous project that used Python. It utilizes a QR code-based event ticketing system that allows users to register for an event, generate a unique QR code, and verify their attendance via scanning.

## TECHNICAL SKILLS

- **Languages:** Java, Python, JavaScript, SQL, HTML5, CSS, C, C++
- **Developer Tools:** Git
- **Libraries/Frameworks:** ReactJS