QUANG-SANG LE

WEB DEVELOPER

Phone: +84 968.353.293 (VN)

Email: sang.lequang94@gmail.com

GitHub: sangjs

Personal Detail

- Name: Le Quang Sang
- Gender: Male
- Date of Birth: March 12th, 1997
- Address: Street 3-2, Xuan Khanh Ward, Ninh Kieu District, Can Tho City
- Language profiency: English

Education and qualifications

- Major: Information Technology at CanTho University
- Septemper 2016 – Present
- GPA: 3.28/4.00

Skills and Achievements

Programming Languages:

- Javascript, Nodejs
- Typescript
- Python

Database Management Systems:

- MongoDB
- MySQL Server
- SQL Sever
- Redis

FrameWork:

- ExpressJs
- KoaJs
- JestJs

Others:

- Fundamental AWS Cloud and Azure Microsoft Cloud
- Basic Docker container
- HTML, CSS, Sass

Version Control:

- Git, GitHub

Soft Skills:

- Teamwork
- Time management
- Business communication

Project

- **Position:** Back-end developer
- **Project:** my_crud_nodejs
- **Team size:** 2
- **Project Description:** An study case of Database management system is web application to order movie in the cinema and integrate pay system of Google Pay, check in order with generator QR code. Using Reactjs for client-slide and Nodejs for APIs, DBMS is My SQL Server. Techniques used to protect apis like rate limit requirements per hour and caching data request, database protection like using procedure in MySQL and hash passwords of users by bcrypt is a javascript library and session management and authentication API with JSON Web Tokens.

  10/2018 – 11/2018

Experience

- *Position:* Nodejs developer
- *experienced* : 0.5 years

Pastimes and activities
- I am keen on reading books, IT blogs, Medium, Freecodecam Blog and Quora in my free time
- I would like to participate in activities that benefit the community.

Participation

- *Contest:* AWS HackDay
- *Project:* OPI Pay
- *Team size:* 4
- *Position:* Back-end developer
- *Project Description:* An application using AWS services, login by phone number with out password and using AWS rekognition using face for payment, authentication system instead of password or phone. Using Reactjs for client-slide and Nodejs for APIs, DynamoDB for database.

Reference
- *Name*: Tran Cong An
- *Career*: PhD and Lecturer at Can Tho University.
- *Email*: tcan@cit.edu.vn