

TONG HA

Louisville, KY | 346-219-1755 | haquotong59@gmail.com | github.com/KevinHa59 | linkedin.com/in/tong-ha | tongha.tech

SUMMARY

My name is Tong Ha, a graduate student with Bachelor of Computer Science degree with a passion in Software Development. Strong knowledge in ReactJS, Redux, OOP, Hibernate, Spring Boot, Relational Database. Experienced team leader skilled in Java and MySQL.

SKILL

Front-end:	React JS, HTML5, CSS3, JavaScript, Redux, Axios, Bootstrap, Material UI.
Back-end:	Java, J2EE, Spring, Spring Boot, Spring data JPA, Spring JDBC, Spring Security
Webservice:	REST, REST API
Database:	MySQL, SQL Server
SDLC:	Agile
Version Control:	Git
IDE:	IntelliJ IDEA, Visual Studio Code, Microsoft SQL Server, MySQL Workbench
OS:	Windows
Language:	Vietnamese (Native Speaker), English (Speaking, Reading, Writing, Listening)

EDUCATION

University of Houston-Downtown, Houston, TX

JANUARY 2020 - DECEMBER 2021

Major: Computer Science

GPA: 3.94

Honors: Dean's List, 3 semesters

Relevant Coursework: Software Engineering, Database Systems, Digital Logic, Object-Oriented Programming, Intro to Theory of Computation, Web Programming, Programming Language Concepts, Operating Systems, Data and Information Structures, IoT, Natural Language Processing.

Houston Community College, Houston, TX

Major: Computer Science, Information Technology

GPA: 3.24

Honors: Dean's List, 3 semesters - Honor's List, 3 semesters

Relevant Coursework: Computer Application I, Programming Fundamental I, II, and III, Computer Organization.

RELEVANT PROJECTS

JANUARY 2020 – MAY 2020

Team Leader, **School Management Project – University of Houston-Downtown**, Houston, TX

- Collaborated with a group of 5 to the design and stimulate application's UI, functions, database, and report for a desktop application delivering University services where professors and students manage their courses.
- Utilized Java, Spring Boot, React JS, HTML5, CSS3, JavaScript, Redux, MySQL, and GIT.

AUGUST 2020 – DECEMBER 2020

Independent, **Binary Search Tree Visualization Project – University of Houston-Downtown**, Houston, TX

- Design a desktop app visualizing how a binary search tree work with several functions such as Add Node, Search Node, Remove Node, Find Lowest Common Ancestor.
- Utilized Java, JavaFX, CSS.

EXPERIENCE

JANUARY 2017 – DECEMBER 2017

DiCENTRAL LTD – *Vietnam*

Frontend Intern

- Business process analysis and problem solving of data quality and maintenance issues, including system development and user-interface.
- Develop UIs with HTML, CSS, JavaScript.
- Extensively involved in coding with ReactJS to add functionalities and effects to UI.
- Utilized React JS, HTML, CSS, JavaScript, GIT.