

Tong Ha

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SUMMARY

Bilingual, highly motivated college senior with excellent skills in software design, database design and understanding of oriented-object programming. Designed and developed projects related to school management service, binary search tree visualization, and online personal portfolio.

SKILLS

Programming:	Java, C#, HTML, CSS
Database:	SQL
Version Control:	Git
IDE:	NetBeans, Visual Studio, Visual Studio Code, Android Studio, Unity 3D, SQL Server Management, MySQL Workbench
Software:	Adobe Photoshop, Adobe XD, Blender, Microsoft Excel, Word, Power Point
Language:	Vietnamese (Speaking, Reading, Writing)

EDUCATION

University of Houston-Downtown, Houston, TX

Bachelor of Science in Computer Science Dec 2021

Relevant Courses: Software Engineering, Database Systems, Digital Logic, Object-Oriented Programming, Theory of Computation, Web Programming

Houston Community College, Houston, TX

Associate in Arts in Computer Science May 2017

Relevant Courses: Programming Fundamental, Computer Organization

RELEVANT PROJECTS

University of Houston-Downtown, Houston, TX

Team Leader, School Management

- Led a team of 5 in 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 which similar to Blackboard software.
- Utilized Java, JavaFX, CSS, and SQL.

Independent Project, Houston, TX

Project Leader, Binary Search Tree Visualization

- Designed and produced a desktop application using Java, JavaFX, and CSS that visualizes how a binary search tree works.

Independent Project, Houston, TX

Project Leader, Online Personal Portfolio

- Built a webpage that showcases my background and skills using HTML5 and CSS3.