THAO PHUONG

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EDUCATION

Suffolk University   *Boston, MA*
Bachelor of Computer Sciences, ISOM minor, GPA: 3.967   *Expected Graduation 1/2020*
Recipient of Dean's Scholarship - Honor program

Technical Skills
- Languages: Java, C, C++, CSS3, HTML5, JavaScript, JSF, MySQL, Python
- Operating Systems: Windows, Mac OSX, Linux, Ubuntu

FEATURED PROJECTS

iOS Calculator app: Similar to the iOS Calculator App, this program contains 5 basic mathematical operations including addition, subtraction, multiplication, division, and negation. The application was built using Java, JavaFX and Scene Builder.

The Number Puzzle: The program was written in C++ language using QT platform and QT Widget for the user interface. The Number Puzzle provides the player with 8 numbers, placed randomly. The player's task is to organize those numbers in the ascending order.

Flappy Bird demo: This is a simple version of the famous Flappy Bird mobile game. The application was built using Java, and Abstract Window Toolkit (AWT) for GUI.

JSF CRUD Web app: This Database Web Application was built using JavaServer Faces (JSF), mySQL, Tomcat, HTML and simple CSS. It is a prototype that illustrates the major features (create, retrieve, update, delete) of a simple database system. The project includes a complete ER model, the relational database tables with sample data, a set of interesting SQL queries, and finally a user-friendly interface.

WORK EXPERIENCE

Suffolk: Chemistry & Biochemistry Dept   *Boston, MA*
Office Assistant   *January 2017 - Current*

JVS Boston: Bridges to College and Career Solution Program   *Boston, MA*
Office Assistant   *June 2016 - August 2016*

LEADERSHIP

The AURA Dance Crew   *Boston, MA*
Team leader   *May 2018 - Current*

Suffolk Ascend Student Chapter   *Boston, MA*
President and social media administrator   *January 2017 - September 2018*
- Collaborate with other academic organizations to create large well-established events such as the [Hackathon](), Public Speaking competition and Cultural Exchange Network event.