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## RESUME

### SUMMARY OF QUALIFICATIONS

- Proficient in Microsoft Office products including Word, Excel, PowerPoint, and Access
- Strong ability to quickly adapt to new and evolving technologies
- Strong background in Relational Database or programming SQL, Java, C, C-Sharp, Python

### CORE COMPETENCIES

**Programming Languages:** SQL, Java, C, Python, C#, HTML, CSS and Ruby

**Integrated Development Environments:**

Microsoft Management Studio (SQL)

Cloud9

NetBeans IDE 8.0

Eclipse, Eclipse Plug in Application (Java)

Putty

BlueJ

Visual Studio 2012

Pycharm

**Other frameworks, cross platform and open source softwares**

SVN

PowerShell

Github, Git

WinSCP

Ruby on Rails, Heroku

Unity, Blender working with C-Sharp

### EDUCATION

**Duy Tan University**, Da Nang, Viet Nam

*Bachelor Degree in Accounting (2001-2005)*

**Southeast Community College**, Lincoln, NE and

**Metropolitan Community College**, Omaha, NE

*Computer Information Technology (January 2014-December 2015)*

**University of Nebraska at Omaha**, Omaha, NE

*Bachelor of Science in Computer Science (Spring 2016 – July 2018) – GPA 3.5*

### EXPERIENCE

#### **Student Worker**

Jan. 2017 - Present

*Peter Kiewit Institute College of Information Science and Technology- University of Nebraska at Omaha*

- Work for the research lab under Dr. Brian Ricks (Computer Science Department) on building models in Blender and coding on C# using Unity 3D for Dr. Ricks' research program with crowd simulation
- Assisted Dr. Farhat in organizing the grading system, grading and tutor the student in answering their questions; helping them to prepare for the Digital Design's exams as needed.

#### **Quality Control - Inspector**

Mar. 2010 – May 2014

*Molex Incorporated, (1400 W Bond Cir, Lincoln, NE 68521)*

- Inspected parts and component assemblies of finished products, for compliance with blueprint specifications, using precision measuring instruments; examining parts for scratches, and casting flaws
- Documented inspection results by completing reports and logs; summarizing re-work and waste; inputting data into quality database