Nicholas M. Chatlosh

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Education

Master of Science   **Expected Graduation: May 2020**

Lewis University, Romeoville, Illinois

Major: Data Science

Bachelor of Arts   **Expected Graduation: May 2018**

Columbia College, Chicago, Illinois

Major: Programming with concentration in Application Programming

Honors: Deans List for Academic Achievement – 3 Semesters GPA: 3.981/4.0
          Create Engage Explore Scholarship

Related Coursework: C++ Programming I &II, Object Oriented Programming I & II, Computer Architecture, Data Design, Scripting for Web and Mobile I, Graphic Application Programming, Physical Computing I, McCarthy Technologies Bootcamp

Associates in Arts   **May 2016**

Moraine Valley Community College, Palos Hills, Illinois

Honors: Deans List for Academic Achievement - 4 Semesters GPA: 4.0/4.0
          Distinguished Scholar Award – 4 Semesters

Related Coursework: Calculus II, IT Essentials, Microsoft Office I

Skills

- Languages: C++, C#, SQL, JavaScript, Python, HTML, CSS, XAML, JSON
- Framework: .Net, ASP.Net, WPF, UWP
- Software: Windows, Unreal Engine, Visual Studio, MS Office – Access, Outlook, Word, Excel, and PowerPoint, Adobe Photoshop, Adobe Illustrator
- Design Pattern: MVVM, MVC, Repository Pattern
- Hardware: PC, 3D Printer, Arduino, Raspberry Pi, Prototyping Boards
- Unit Testing, Debugging and Troubleshooting

Work Experience

Produce Clerk   **August 2016 - Present**

Mariano's, Orland Park, Illinois

- Receive daily shipments and stock produce.
- Assist customers with choosing and locating products to meet their needs.

Volunteer Work

- *Leukemia Research Foundation,* Chicago, Illinois   **June 2017**
  Assist with the ABC 7 Jim Gibbons 5K and 3K annual event.

Projects

- *The Field Museum,* Chicago, Illinois   **May 2018**
  Developed UWP application to be installed in the new SUE exhibit.

Certifications

- Certified Core Competent by McCarthy Technologies Inc.   **January 2017**
- Demonstrated mastery of the Core Protocols, standardized interpersonal behaviors and best practices for results-orientated teamwork.