Nicholas M. Chatlosh

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Education

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, IAM Team, Graphic Application Programming, Physical Computing I, McCarthy Technologies Bootcamp, Digital Image Design

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, HTML, CSS, XAML, GLSL ES, jQuery
- Framework: .Net, ASP.Net, WPF, UWP, WebGL
- 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.

Produce Clerk June 2014 - May 2016

Meijer, Orland Park, Illinois

- Train new employees within the department on policies and procedures.
- Unload and stock inventory shipments in a timely manner.
- Create merchandise displays to increase product promotion and customer appeal.

Volunteer Work

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

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.