KAMALI LAMA

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I am a Computer Information Technology (CIS) student currently pursing my Bachelors degree at Minnesota State University, Moorhead. I am Junior and I plan to graduate on Spring 2019. I am a self-motivated and passionate tech savvy person who believes in hard work, creativity and discovery. One thing that tells the best about myself is I like fixing things and solving problems. This resume is designed for my internship opportunity as Application Developer.

Education

Bachelor of Science in Computer Information Technology

Python was the first Object Oriented Programming language I learned. I enjoyed learning OOP and its concept so, then I took classes like C++, C# and PHP. All the languages I've learnt has taught me how to think out of the box, to solve complex problem, to write an algorithm, to work as a team, to work in a time limit environment. The most important thing I've learned is not to give up.

Technical Skills and Core Competencies

JavaScript, C# .NET Framework, C++, Python, HTML, CSS, SQL, Bootstrap, REST API, PHP, Visual Studio Code,

Core Competencies

Adaptability, Problem Solving, Initiative, Communication Skills, Team Work, Reliability, Analytical Thinking, Self-Training/Coaching

Job Experience

Helpdesk Support Technician, 08/2015-now...... Minnesota state university, Moorhead, MN

As Technician, I monitored ticket system and assisted customers with technical issues. I Also, Installed software on staff's computer as needed and provided assistance with hardware issues. I also created multiple Knowledge Base articles as per the need to improve the service quality. I also had the opportunity to utilize different application like Active Directory, Application Database, Bomgar, SharePoint, and Outlook while at work.

Classes

- Python Programming I
- Python Programming II
- Software Engineering
- C++
- Database
- Server-Side Scripting
- Linux Programming and Development Tool
- Network and Security
- Networking and Data Communication
- System and Network Administration
- Computer Maintenance
- Discrete Math