
PEMA LAMA

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OBJECTIVE

To obtain Software Engineering Job.

EDUCATION

Bachelor of Science: Computer Science Information Technology, Current
University of Wisconsin-Superior - WI
Major in Computer Science, Minor in information Technology.

RELEVANT COURSE WORK

- Java programming, Operating system, Computer architecture, Networking and Communication, Web page authoring, Database management, Data structure and Algorithm, Object oriented programming, Management in Information System, C# and C++,
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SKILLS

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| • Experience with Jira, Git, Bitbucket, SourceTree | • problem-solving abilities |
| • Familiar with Angular JS and Bootstrap | • Microsoft SQL and Access |
| • Database design and architecture | • Familiar with all operating systems including linux, |
| • C++, C#, Java, Python, JavaScript, | raspberry, Windows and Mac. |
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WORK EXPERIENCE

Media Technician, 09/2015 to 07/2016

IT department (UWS) – University of Wisconsin-Superior

- Managing sound and light system, class projector.

Student manager Assist, 08/2014 to 12/2015

Aviands – University of Wisconsin-Superior

Student manager at the University of Wisconsin-Superior cafe. Work includes managing student daily tasks and schedule.

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Math Tutor, 08/2015 to 2016

Trio Student support – University of Wisconsin-Superior

Tutoring students in different level Math.

- Helping individual and group student with math problem.

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Research Assistant, 09/2016 to 10/2016

Regional Economic Indicators Forum (National bank of commerce) – Superior-Duluth

Assist with data collection and analysis for Regional Economic Indicators Forum to provide businesses with

- information for strategic planning, expansion, and hiring decisions for National Bank of Commerce (Twin ports superior, WI + Duluth MN)

Website Developer, 09/2015 to 11/2015

Volunteer – University of Wisconsin-Superior

My job was to develop new website from scratch for Kimberly cat and dog foundation. Worked with team and

developed website using HTML and PHP.

ADDITIONAL INFORMATION

Official correspondence at Math and Computer science club at university of Wisconsin-superior.

Past student manager at University of Wisconsin-Superior union café.

Treasurer for Soccer Club at University of Wisconsin-Superior.

Member of TI Innovation Challenge Team from University of Wisconsin-Superior.

Participant at North Dakota Math conference, which held on April 27, 2016.

Member of Amnesty International and World Student Association.