

Hi

I am currently pursuing my masters in computer science from the **State University of New York at Buffalo**.

I bring to the table **2.5 years of extensive software engineering experience** having built from scratch large scale web applications, multi-tenant frontends, node depending fault-tolerant database cache mechanisms, NLP applications and forecasting algorithms for price surges and supply-demand spikes

I am looking for a **summer 2018 internship** opportunity. I am really interested in working on an ai/ml related project but even a software engineering intern position would be great.

Last semester I had undertaken two courses related to **machine learning and also computer vision** also I had **algorithms and distributed systems**. My previous experience has been as a software engineer and a full-stack developer.

I also recently won sequoia hackathon, for a deep learning solution. I built a web extension like Adblock but for parsing your browser contents to block abusive and vulgar material and replace them with cat gifs. It was powered by an RNN classifier based on the Stanford NLP package. (The first time we ran it on my twitter feed after getting a 73.6% and 77% accuracy on training and testing data, President Trump's profile was the first one to get replaced by Nyan cat.)

This semester I am taking **advanced ml, computational linguistics** and an intensive **research project based deep learning seminar**. I am also currently working under Dr. Olewnik as a graduate assistant at the UB Experiential Learning Department and with Dr. Tevfik Kosar at the Data Intensive Distributed Computing Lab

Warm Regards,

Saleem Ahmed

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