Nathan St. Amour

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Objective

I am a student at Ohio University working toward a bachelors degree in computer science who is interested in summer internships and co-ops. My interests are the applications of formal logic and bioinformatics.

Education

Bachelor of Science in Computer Science; Expected graduation; May 2018
Major GPA 3.466/4.00
Cumulative GPA 3.28/4.00

Related Coursework

Data Structures CS 3610, Organization of Programming Languages CS 3200, Special Topics in Computer Science CS/EE 4900(IOT/WirelessNetworking), Intro to Computer Science CS 2401(C++), Introduction to Logical Design EE 1024, Calculus 2, Discrete Math CS 3000, Software Engineering Tools and Practice CS 3560, Professional and Ethical Computing CS 2650.

Technical Skills

Operating systems: **Microsoft Windows**: Microsoft Office Suite and Visual Studio, **Linux**: Latex, Bash, etc.
Languages: C++, C$^\#$, Python, Coq, Scheme, html, basic understanding of: .NET, SQL, Java Script and css
Structure: MVC

Affiliations

- **Treasurer** for the Association for Computing Machinery(ACM) Club at Ohio University
  – I competed in ICPC this year with a team from Ohio University's ACM
  – Organized a fund raising event for the ACM.

- **Research**
  –Working on Algorithmic game theory in Coq. Reseach internship doing bioinformatics.

Professional Experience

`United Dairy Farmers`, West Chester Ohio
Aug. 2013 − Aug 2014
Sales Associate

- Operated cash register, handling both customer and distributer transactions.

- Assisted customers as needed by being polite and listening to their needs, helping me develop interpersonal skills.

- Maintained inventory.