

Liam Morris

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OBJECTIVE	To obtain employment as an intern within the field of computer science during winter and/or spring months.	
EDUCATION	Rochester Institute of Technology — Rochester, NY B.S./M.S. Computer Science Minors Mathematics, American Sign Language GPA 3.77, PFOS 3.91	September 2010 - May 2014
AREAS OF INTEREST	Systems Programming, Security, Algorithms, Operating Systems	
SKILLS	Programming Languages Proficient: Python, C/C++, Java Some Experience: C#, x86/MIPS Assembly, Scheme, Prolog Tools/Software Microsoft Windows, Various Linux Distributions (Fedora, Ubuntu), Vim, Git, Perforce, Eclipse, NetBeans, TeX Languages American Sign Language, Basic Spanish	
EXPERIENCE	Google Inc. — Mountain View, California <i>Engineering Practicum Intern</i> <ul style="list-style-type: none">Implemented clustering algorithm to run on social networking corpus.Designed and created tools for analyzing clustering algorithm.Analyzed and tuned performance characteristics of clustering algorithm. Rochester Institute of Technology — Rochester, New York <i>Student Lab Instructor</i> <ul style="list-style-type: none">Assisted in teaching Computer Science core classes.Offered tutoring hours in Computer Science tutoring center.	Summer 2012 2011 - Present
PROJECTS	Virtual File System <i>Designed and implemented a virtual FAT16 file system to interface with machine's actual file system.</i> Two-Player Game AI <i>Created a program that implemented four different two-player games as well as an artificial intelligence strategy corresponding to each game.</i> Quoridor AI <i>Developed an artificial intelligence strategy for a player in the board game Quoridor.</i>	Spring 2012 Fall 2011 Winter 2011
ACTIVITIES	Computer Science Community Security Practices and Research Student Association No Voice Zone	2011 - Present 2011 - Present 2010
HONORS	Dean's List Project Lead The Way Scholarship Recipient	2010 - Present 2010