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Education

B.Sc. Computer Science (Honours) (2011 - Present)
➤ University of Saskatchewan, Saskatoon, SK
➤ Expected date of completion: May 2015

Skills

Languages

- C, C++, Java, ARM assembly, PostgreSQL, HTML, CSS, Javascript

Tools / Platforms

- Linux, Mac OS X, Vim, Git, SVN, Bash, Eclipse, Matlab

Notable Courses

- | | | |
|--|---|--|
| ➤ Advanced Operating Systems Concepts (CMPT 432) | ➤ Operating Systems Concepts (CMPT 332) | ➤ Introduction to Artificial Intelligence (CMPT 317) |
| ➤ Foundations of Concurrent Programming (CMPT 435) | ➤ Machines and Algorithms (CMPT 360) | ➤ Introduction to Information Security (CMPT 352) |
| ➤ Image Processing and Computer Vision (CMPT 487) | ➤ Programming Language Paradigms (CMPT 340) | ➤ Concepts of Radiation Physics (PHYS 255) |
| ➤ Simulation Principles (CMPT 394) | ➤ Theory and Application of Data Bases (CMPT 355) | ➤ Foundations of Modern Physics (PHYS 252) |
| | ➤ Web Programming (CMPT 350) | |

Work Experience

Saskatoon Agri-Auto Parts Summers (2009 – 2014)
➤ Stockroom clerk & courier

Volunteering

Computer Science Student Society (April 2014 – Present)
➤ Member of the executive council

Projects

OS432

- A simple operating system for the Raspberry Pi written in Arm assembly and C.

chrisross.com

- My personal website written in HTML, CSS, Javascript, JQuery, and JQuery Mobile.

Paintstream

- A simple online pictiory-like game written in HTML 5, CSS, Javascript, and Node JS using web sockets.

Achievements

University of Saskatchewan Guaranteed Entrance Scholarship
➤ For having an admission average over 85%