

EVAN KERNS

Contact:

evankkerns@gmail.com
603-247-8398
evankkerns.github.io

Address:

18 Nutfield Dr.
Londonderry, NH 03053

EDUCATION

University of Colorado Boulder: Boulder, CO

Graduation: Dec 2017

Bachelor's in Computer Science

Notable Coursework: Graphics, Operating Systems, Data Structures, Computer Systems, Software Development, Database Info Systems, Algorithms, Linear Algebra, Numerical Computation, Discrete Structures, Calculus I & II, Physics I & II

Londonderry High School: Londonderry, NH

Graduation: June 2013

Notable Coursework: AP Computer Science, Honors C++, Structured Programming I & II, Computer Maintenance and Repair

WORK HISTORY

Cafe Mexicali, Boulder, CO

April 2015 – Nov 2017

Restaurant Manager, contact Joe Stieber, 303-442-5588 (Work)

- Manage employees and the restaurant during shifts
- Manage customer service and food quality

New England Frontier Camp, Lovell, ME

Summer 2016, 2017

Waterfront Director, contact Steve Rivers, srivers@nefc.org

- Supervision of all lifeguards and water activities
- Maintenance of boats and water equipment

New England Frontier Camp, Lovell, ME

Summer 2013, 2014

Camp Counselor, contact Steve Rivers, srivers@nefc.org

- Counselor for kids age 8 to 17
- Organize and lead activities

McIntyre Ski Area, Manchester, NH

Dec 2011 – Jan 2015

Professional Ski Instructor of America: Certified Level 1

Ski Instructor, contact Jodi Fortier, jodi@mcintyreskiarea.com

- Instruct and motivate younger children and adults on how to ski safely
- Private and group skill enhancement instructor for beginner and experienced skiers

New Hampshire Soccer Association, Southern NH

Aug 2007 - April 2012

Grade 8 Soccer Referee

- Game management and rules communication to players and coaches
- Problem solving with coaches, players, and other referees.

PROGRAMMING

Github: evankkerns

Languages:

Proficient: Java, C, C++,

Intermediate: OpenGL, Python, MatLab

Basic: HTML, CSS, SQL

Programming Experience: 7 years of Computer Science courses, experienced programming in groups