John Barry

Computer Engineering Student

I am 20 years old and grew up in Ottawa. I moved to St. John's to pursue my degree in Computer Engineering, and hope to build my career here. I thrive in a team environment, and enjoy bringing challenging projects to completion.

✉ john.barry@mun.ca   📱 613-327-6432   📍 St. John's, Canada   ⬡ github.com/johnnyb8

WORK EXPERIENCE

IP/Optical Networks TEC Engineer
Nokia

09/2017 – 12/2017   *Ottawa, ON*
01/2017 - 04/2017

Achievements/Tasks

- Provided troubleshooting for enterprise level software used by global telecom leaders
- Professionally documented new software features for customers
- Delivered software patches to mission-critical systems
- Remotely diagnosed and solved issues in the customer's network
- Collaborated closely with other team members to help overcome complex issues

Contact: Robert Baker – robert.baker@nokia.com

University Tutor
Memorial University of Newfoundland

09/2016 – 12/2016   *St. John's, NL*

Achievements/Tasks

- Helped university students with math, physics, chemistry, and engineering courses
- Provided emergency last-minute tutoring on request
- Made sure students left having learned the material

Contact: Available upon request

High School Tutor
Virginia Park Community Centre

11/2015 – 04/2015   *St. John's, NL*

Achievements/Tasks

- Helped high school students and adults in all subjects, primarily math, physics, and chemistry
- Developed lesson plans to ensure students had success learning the material

Contact: Available upon request

EDUCATION

Computer Engineering Term V
Memorial University of Newfoundland

2015 – Present   *St. John's, NL*

SKILLS

Linux   Core Networking   C++   Java   Bash
SQL*plus   REST API   Excel   Wireshark
SNMP   HTML   CSS   Clearance Level: Secret

PERSONAL PROJECTS

Longboard Manufacturing (2013)
- Created longboards from scratch and sold them to friends at a profit

Video Game Controller Modification (2013 – 2014)
- Painted and modified Xbox 360 and Playstation 3 controllers and sold them for a profit

ACHIEVEMENTS

Computer Engineering Class Representative (2016 – Present)
Act as the voice of the students and interface between students and professors

Hatcher House President (2016)
Voted in as President of a Memorial University Residence

Bradley Antoine Award for Outstanding Leadership Skills (2013)
Awarded to one player across the league who demonstrated strong teamwork and leadership

LANGUAGES

English   ● ● ● ● ●
French   ● ● ● ● ○

INTERESTS

Outdoor enthusiast   Reading   Making music
Guitar   Piano   Rugby   Hockey   Hiking
Watersports