DOUGLAS KEN RAYMOND

860 Cahill Dr West, Unit #105, Ottawa, Ontario K1V 9A3, Canada

Mobile: +1 819 665 9260 | Email: douglas.raymond@hotmail.com

Website: https://douglas-raymond.github.io/ | GitHub: https://github.com/douglas-raymond | LinkedIn:

https://ca.linkedin.com/in/douglaskenraymond

Education

Bachelor of Computer Science, Major

(2012 - Present)

Carleton University, Ottawa, Ontario, Canada

Cambridge International AS levels / Cambridge IGCSE

(2012/2010)

Cambridge International School, Dubai, UAE

Computer Based Skills:

- Software Development
- Can program proficiently in Java, C, C++ (acquired through the completion of several group & individual projects.)
- MS Access & SQL database creation, design, querying & reporting
- Advanced Excel knowledge / pivot table & graphic visualisation techniques
- Infographic creation & interpretation

- Comfortable with Windows/Linux OS environment including MS Office package
- Hardware/ Network troubleshooting

General Skills:

- Proficient knowledge of Retail operations & Stock Management
- Time Management, Communication Skills, Leadership qualities, Team skills

Work Experience

Market Research Interviewer

(2016-2017)

Elemental Data Collection Inc. Ottawa

Roles and Responsibilities:

- Conducted computer based interviewers over the telephone with a wide variety of North Americans
- Followed project specifications with a high level of accuracy and integrity
- Maintained company dialing standard
- Ensured confidentiality of all collected data
- Exercised courtesy and professionalism to all respondents
- Performed other duties as assigned by management

Archives Clerk (2012-2015)

Philrays International, Dubai

Roles and Responsibilities:

- Assisted in Website development
- Database Management
- Stock Management & Delivery on daily basis to two "feetlab" stores (The Dubai Mall & The City Centre outlets)
- Cash collection & bank depositing, monitoring cash sales & cash float at both stores.

Projects

Proposed design for an Electric-Assist Bicycle

(2013)

- Delivered weekly presentations & produced several reports outlining the physical limitations & requirements for an ideal Electric Assist Bicycle.
- Worked in a group specialized in body design, shape & size, interior adaptability, materials for the outer shell & electrical housing, frame dimensions & a locking mechanism.
- Collaborated with a group of 25+ engineering students.

Awards and Specifications

• Completed "Workplace Hazardous Material" Information Session and "Work Smart" safety training - Carleton University.