Imran Gabrani-Juma

Highly motivated and dedicated team player with proven leadership and communication skills; seeking an opportunity as intern or co-op to leverage my talents as a product desginer, data science resercher or software developer. I have the follow through and positive attitude that will allow me to achieve target deadlines, and a creative mindset to bring a spark to any project

EDUCATION

Carleton University
Ottawa, ON | Expected April 2020 |
- B. Sc Computer Science Honors - Mobile Computing
- Courses: C & C++, Object Oriented Programing, Discrete Structures, Data Structures, Abstract Data Type and Algorithms, Java Year:1, 2, & 3 iOS Development Year1, 2, & 3, SQL Development

- ImranJuma.com
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- Github.com/ImranJuma
- (613)-890-3896

EXPERIENCE

Product Designer • Center For BioSecuirty Canada
Ottawa, ON | Sept 2019 - Present
- Injected Lean UX paradigms into Agile development processes significantly improving the scrum team's velocity and overall collaboration while placing the user at the core of the lifecycle.
- Spearheaded UX on a new innovation web-product offering, coordinating all UX related efforts and leading all research and design.

Software Engineer • CIBC
Toronto, ON | April 2019 - Sept 2019 (CO-OP)
- Understanding client requirements and how they translate to new application features
- Collaborating with development team and other IT staff to set specifications for new applications
- Writing high-quality code to program complete applications on schedule

Data Scientist • Department Of National Defence
Ottawa, ON | Dec 2018 - April 2019
- Conducted a data regression analysis of the relationship between costing data and industry trends, achieving a 15% more accurate prediction of performance than previous years
- Increased accessibility and usability of company data by redesigning data visualization techniques to include statistical graphs and information graphic
- Utilized web scraping techniques to extract and organize competitor data
- Updated company data warehousing techniques

Python Developer • The Ottawa Hospital
Ottawa, ON | Dec 2017 - Dec 2018
- Co-developed and implemented a python based tool to allow doctors and technicals to import data from medical test to emalimate pen and paper tracking. Allowing for proper quality assurance testing to be tracked and monitored in real time

SKILLS

- **LANGUAGES**: C, C++, HTML, JAVA, SWIFT, Jekyll, Python, R
- **TECHNOLOGIES**: Alteryx, Tableau, Android Studio, X-Code,
- **MISCELLANEOUS**: Microsoft Suite, Adobe Suite, Lightroom, Sketch

Extracurricular Activities

CUHacking 2020: Co-Lead
- Coordinating internal resources & vendors for the flawless execution of projects. Ensuring that all projects are delivered on-time, within scope and within budget

CUHacking 2019: Product Director
- Managed product design and all content creation stratagies for entier event

CUHacking 2018: Social Director
- Effectively managed relationships and all public relation endeavors.

MLH CuHacking
CUHacking | Jan 2017
Indico 1st Place Prize Winner
- Best Hack to combat cyberbullying

PUBLICATIONS

1st Author - Big Data Research
The Department of National Defence | April 2019
- An in-depth guide on the production, deployment & implementation of a complex workflow to present the capabilities of big data modelling.

1st Author - MEDICAL JOURNAL
The Ottawa Hospital | April 2017
- An interprofessional approch to the standardization of quality assurance programs in medical imaging using QATrack+