Bayan Khorsandnia- Ministry of Health - 8 month coop in mental health and addiction opioid epedemic

* designing a prediction model for opioid addiction, python and machine learning
* Most important thing is to have new ideas, and trying to connect other people together: expose your ideas
* !!

Taya Lee

* AOT Technologies
* Consulting company, onboarded to external projects (the ministry)
* Worked with environmental sector
* Business analyst
* Quality assurance analyst
* User experience tasks
* Working with different ministries
* Proposed her own co-op

Thomas Nguyen

* 4 months at island health
* Patient care quality team
* Training manual for patient care
* Disclosure, back end work, communicated unexpected outcomes
* Created infographics on Canva
* Team was very welcoming
* Flexible work schedules

Kristen Arnell

* Master of nursing and informatics program
* Neonatal intensive care
* Designing a ML model for predicting length of stay
* Hoping to implement it into the electronic healthcare records within the next few years
* !!

Diana Boateng

* Provincial Health Services Authority
* RNs who provide clinical support
* Assisted with the onboarding of a clinic that wanted to use Panorama
* Develop training clients
* Developed new hire surveys for the team
* Developed some electronic forms
* Recommend for anyone with a clinical background

Sujean

* Ministry of Health
* Business services and transitions
* Junior business analyst
* 6-7 teams in the division
* Got exposure to leadership
* Continuing on with the ministry of health afterward
  + Good for a “last co-op” experience
  + You improve your social skills with each co-op

Mary Era Pesado

* Ministry of Health
* Analyzing physician hours
* Billing and budgeting for health authorities
* You’ll never be bored
* Work with databases, power vi, excel—analytics
* Field of finance (not entirely related to other co-ops)

Mitchell Quak

* Island Health
* Virtual Care Team
  + Telle Health Team
* BC Virtual visit
* Community virtual care
* Wanted to have a map for each virtual care service
  + Power VI
  + Data collection took a long time
* Namda
  + In house application for managing the accounts of the telehealth app
    - Was not the most usable
* Great team culture
* Saw a lot of what he learned in his degree

Ariel (Xinyi)

* Substance use and mental health in Island Health
* Sharepoint
* Grant permissions
* ArcGIS Geomapping

Sharidyn

* PHSA BCDC (center of disease control)
* Immunization tracking in BC, logistics and holding points
* Lots of development & midnight releases
* Communicable diseases project
* Data mapping for Frazer Health Authority
  + Disease reporting
  + How epidemiologists use criteria for each disease
    - Reworking questions
* More technical than she was expecting—maybe as a second co-op
* Worked remotely

Cassis

* Island Health, Education and Experience Team
* Main purpose provide access to power chart
* Transitioned the inboxes over to the HINF management team
* Briefing notes, EMR Connect
  + Links things to Power Chart
* Amazing culture
* Great for first co-op

Eleonora Stoynova

* Island Health
* Student analyst
* Job was on site
* Wasn’t assigned to a specific team
* Lead the patient revamp program
* Created lots of new documentation
* Worked with patient partners
* Supported the call for care solution
  + Call bell / SOS — connects to a physician in their home
* Hands on, great to bond with co-workers

Kelly (he/him)

* Junior business analyst
* Home Community Care — Fraser Health Authority
* Helped community HC members behind the scenes
* Useability testing
* Automated reports
* Procura system
* Requirements gathering
* Vender demos of the system
* Highly recommend co-op experience

Gabriel Ramos Garcia

* Frazer Health HINF Team
* Student business analyst
* Communicating interdisciplinary with staff
* Creating documentation
* Power VI automation tool
* Team was great

Brendan Schmidt

* Island Health Clinical service team
* Service Now application support
  + IT and fixing access
  + Doing the tickets
* Good for seeing what kind of applications are used in HC

Ivan Tang

* Correctional Services in Canada
* Deploying a new system across all of canada
* Exchange new ideas & raise concerns
* Still deploying
* Problem shooting for tickets
* Team culture—2 or 3 people, chill, nothing goes wrong
* Recommended if you’re more into the technical side of stuff and don’t mind getting your hands dirty

Erin Yu

* Frazer Health
* Teletracking
* Hybrid work place
* Dccumentation, working with other teams
* Got to see different hospitals

Sherry Zhang

* Walmart pharmacy, pharmacy assistant
* Used her current job as a co-op
* Soft skills, communication team skills
* Make a training guide to standardize process
* Not a lot of technical skills

Amelia Wang

* ?

Daniel Guan

* Frazer Health
* Student business analyst
* Device support for meditech expanse program
* Documentation
* Site walkthroughs (hospitals)
  + Engage with users / clinical staff
  + See how we can improve their work with hardware (software?)
* Starting with GoLife
* Get to see how a hospital works

Sherry Gu

* PHSA
* PFIS team
* Research assistant
* Self-serve drag and drop Pheonix application
  + Create reports without learning SQL
* Release of new Pheonix database
* Data dictionaries
* Presenting demo to BCCC

Nayeon Oh

* Vancouver Coastal Health
* Vancouver hospitals
* Supporting go-live of Cerner
* Recruiting and training for nurses and providers

Tyler

* PSHA care connect
* Create tickets for other enrollment analysts
* Dealing with validating users
* Good for first co-op

Ei Sander Phyo

* Junior business analyst
* Frazer Health
* Scripting using vb.net (?)

Gary Zhang

* Brand management for tech company
* Gather researching information, making databases
* Creating a comprehensive database

A few other co-op jobs

* Check the portal

William Lee

* UX designer at Nokia
* Being assigned a large-scale software project
* UX / UI design
* Great for software design management

Lina Bae

* BCH
* Vancouver General Hospital
* CST clinical system transformation
  + Cerner
* Transferring over patient data to the new system
* Great for first co-op experience