

[paigehingram@gmail.com](mailto:paigehingram@gmail.com)

Vancouver, British Columbia, Canada

[paige-ingram.com](http://paige-ingram.com)

(604) 765-7037

[linkedin.com/in/paige--ingram](https://www.linkedin.com/in/paige--ingram)

[github.com/paige-ingram](https://github.com/paige-ingram)

# Paige Ingram

## TECHNICAL SKILLS

**Programming Languages:** Java, C++, C, Python, JavaScript, HTML, CSS, SQL, R, Ruby on Rails

**Software/Tools:** Node.js, Git, Figma, Webflow, Tableau, Blender, REST APIs, Snowflake

## EDUCATION

**The University of British Columbia, Vancouver, BC, Canada**

Expected Completion: April 2024

*Bachelor's Degree, Combined Major in Business and Computer Science*

- UBC Presidential Scholarship, \$80,000 (awarded to top 1% of UBC students)
- 3.9 GPA, Dean's Honour Roll (average grade 80%+)
- Related Awards: Governor General's Academic Medal; Terry Fox Humanitarian Award

**Key Courses:** Software Construction (OOP); Models of Computation; Computations, Programs, and Programming

## PROFESSIONAL EXPERIENCE

**Software Engineer Intern, Klue, Vancouver, BC, Canada**

May 2022 – August 2022

Tools: Ruby on Rails, REST APIs, Webhooks, Git, R

- Designed, scoped, and implemented proof of concept (POC) to test feature compatibility of page monitoring software
- Developed in Ruby on Rails using MVC framework; and used APIs and webhooks to capture and display website page changes
- Reduced irrelevant page changes by 95% by categorizing common causes of frequent changes and applying filters
- Coordinated with internal and external stakeholders on feature requirements, project limitations, and future opportunities
- Prepared detailed report to summarize findings of POC and presented to engineering department (60+ engineers)

**Data Scientist Intern, GrantMe Education Consulting, Vancouver, BC, Canada**

May 2021 – August 2021

Tools: SQL, Python, Snowflake, Google Data Studio, Holistics Data Modelling

- Created 30 live dashboards with process behaviour charts to analyze KPI's following DMAIC (Six Sigma Process)
- Led weekly business reviews with C-level executives to monitor KPI results as displayed on dashboards
- Reduced software costs by 28% by analyzing duplication of functionality and conducting user interviews

**Project Manager Intern, GrantMe Education Consulting, Vancouver, BC, Canada**

May 2020 – August 2020

- Designed, pitched, and gained approval from CEO to launch GrantMe's in-app Tutoring Program; launched MVP 2 weeks later
- Led the design, development, and testing of the in-app tutoring experience; recruited, trained, and managed tutoring team
- Organized and led 125+ webinars, supporting over 1500 high school students on their university and scholarship applications

## SOFTWARE PROJECTS

**myFit by Aritzia, [github.com/paige-ingram/girlcode2023](https://github.com/paige-ingram/girlcode2023)**

girlCode 2023

- Integrated an interactive 3D body visualizer into Aritzia's e-commerce platform using Blender, HTML, CSS, and JavaScript

**Personal Website, [www.paige-ingram.com](http://www.paige-ingram.com)**

February 2022

- Coded in HTML, CSS, and Javascript to create a personal website from scratch; and strengthened skills in Git

**Music Player Application, [github.com/paige-ingram/MusicPlayerApplication](https://github.com/paige-ingram/MusicPlayerApplication)**

October 2021 - November 2021

- Developed interactive playlist manager in Java for users to add/remove songs and create/save/load playlists

## LEADERSHIP EXPERIENCE

**President, UBC BizTech Club, [ubcbiztech.com](http://ubcbiztech.com)**

May 2022 – Present

- Lead largest technology club at UBC with 500+ members and 70+ professional partners (i.e. Microsoft, Deloitte, Tesla, IBM)
- Manage team of 42 executive members to plan and execute nine events including case competitions, hackathons, a year-round mentorship program, conferences, and workshops to bridge the gap between business, technology, and students
- Impact over 1500 students across our nine events and facilitate meaningful industry connections
- Spearheaded UBC's largest technology conference, Blueprint, which attracted 200+ student attendees and 60+ professionals from leading tech companies such as Tesla, Microsoft, IBM, PwC, KPMG, Deloitte, Asana, Athenian, Yelp, and SAP
- Implemented monthly SMART goal-setting for each team member to embody our core value of "Leaders creating leaders"

**Internal Lead, UBC BizTech Club**

September 2020 – May 2022

- Spearheaded recruitment, selection, and onboarding process for 15 open executive positions (received 100+ applications)
- Co-planned BizTech's first ever *Produthon Case Competition*; emceed Careers in Tech and Launch Party events