ANA IGNAT

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WORK EXPERIENCE

Junior Tools Programmer
Ubisoft, *Sep 2021 – Dec 2021*
- Implemented new user-facing features
- Fixed high priority bugs that affected user experience
- Optimized existing code and features
- Solved tickets that required cross-studio collaboration
- Presented all of the work done by the team in a studio-wide meeting of 100 people

Software Developer, Co-Op
Bold Commerce, *Jan 2021 – Apr 2021*
- Improved end to end testing coverage using JavaScript and CodeceptJS to cover new version of the Customer Pricing app
- Made front end changes to Discount app using React Components and CSS
- Fixed high priority issues occurring in merchant stores using PHP
- Innovate or Die (48-hour company-wide hackathon)
  - Developed a project using JavaScript and React
  - Presented and demonstrated project to 400 people
  - Awarded second place

Code Sensei
Code Ninjas, *Jan 2020 – Aug 2021*
Code Ninjas is a center for kids to learn how to code by creating video games based on the Code Ninjas curriculum
- Teach fundamental computer science concepts to young learners

EXTRACURRICULAR

President
University of Manitoba Women in Computer Science, *Apr 2021 – Present*
Vice-President, *Apr 2020 – Apr 2021*
Social Media Executive, *Apr 2019 – Apr 2020*
- Organize and conduct group meetings
- Act as primary point of contact for sponsorships and partnerships with companies and other student organizations
- Promote student group in an effort to increase gender diversity in CS through different outreach events to high schools
- Organize Mentor Mingles at various Winnipeg tech companies to visit their offices and meet women mentors working in the industry

Co-Op Mentor
University of Manitoba, *Jan 2022 - Present*
- Act as a resource for first and second work term students
- Answer questions and offer advice about Co-Op resumes and interviews

Volunteer and Panelist
Go Code Girl, *Mar 2019, Feb 2020 and Feb 2021*
- Assisted in running CS activities for a group of 10 girls in Grades 7-10
- Spoke about my experience in CS on a panel to a group of 50 people

Mentor
Canada Learning Code, *Apr 2019*
- Taught young girls how to complete programming modules

EDUCATION

Bachelor of Computer Science
University of Manitoba
Expected Graduation: Dec 2022

PROJECTS

My Fitness Friend: Meal and Exercise Tracker
anaignat.com/mff
Group Project for COMP 3350: Software Engineering I, *Summer 2021*
- Developed front-end features
- Designed application using Figma
- Developed using Java, SQL and Android Studio

Personal Website
anaignat.com
- Built a personal website to showcase projects and skills
- Designed with Figma
- Developed with HTML, CSS and Javascript

Family Planner
markrobitaille.ca/HCI-Project
Group Project for COMP 3020: Human Computer Interaction I, *Fall 2019*
- Developed high-fidelity prototype of a communication tool for families featuring a messenger, shared calendar, and shared lists
- Styled project using CSS

Meme of the Day
memeoftheday.ca
- Created website to showcase memes collected from the internet
- Developed with HTML and CSS

SKILLS

Languages:
- Java
- HTML/CSS
- JavaScript
- C/C++
- SQL
- PHP
- C#
- Python

Technologies:
- Visual Studio Code
- Processing
- Git/GitHub
- Bash
- React
- CodeceptJS
- Unity
- Figma