

TECHNICAL SKILLS:

- Java
- Python
- HTML5/CSS3
- JavaScript/jQuery
- Responsive Layout and Design
- AJAX
- Node.js
- Express.js
- MySQL
- GitHub
- Unit testing
- Agile Scrum Methodology
- Db2
- JCL
- SDSF
- z-OS

PROJECTS:

FoodFacts | Personal Project

Jan 2020 - Jan 2020

- Developed an informational web page about food
- Technologies used: HTML5, CSS3, jQuery, AJAX, Express.js, Responsive Layout and Design

IBM Master the Mainframe | Contest

Dec 2019 - Dec 2019

- Completed Part 1 and Part 2 of the contest
- Earned the Master the Mainframe Digital badge
- Self-taught basic mainframe concepts
- Performed programming (commands, system setup, system navigation)
- Performed application developing tasks (C, JAVA, COBOL, assembler, and REXX)
- Technologies used: db2, JCL, Programming, SDSF, z-OS

Personal Website | Personal Project

Dec 2019 - Dec 2019

- Constructed a personal website to display my previous experiences and projects
- Technologies used: HTML5, CSS3, Responsive Layout and Design

QuickCook | School Project

Sept 2019 - Nov 2019

- Project manager for the recipe - display application that shows recipes based on the ingredients typed by the user
- Led a team of 3 people using Agile methodology and GitHub
- Worked on the front-end code and firebase databases
- Technologies used: HTML5, CSS3, JavaScript, jQuery, AJAX, Firebase, GitHub
- Github: <https://github.com/pkaur740/QuickCook>

EDUCATION:

In progress **Computer Systems Technology Diploma, BCIT, Burnaby, BC**

- President of the Coding For All Club BCIT