IQRA (SHAHJIBAN) MUNJOREEN

CONTACT

Iqra.munjoreen@icloud.com
778-680-7016
Richmond, BC
Github.com/iqramunjoreen
Linkedin.com/shahjiban-munjoreen

EDUCATION

B.Sc.
Computer Science
Simon Fraser University
2017 – 2021

SKILLS

HTML/ CSS
Python
C, C++, C#
JavaScript
Java
SQL
R
AWS
Objective-C
Android Development
Figma
Git

PROJECTS

Tic-Tac-Toe
Python implementation where computer plays against human by using random playouts. Never loses against a smart player

Shop and Organize
Python implementation of definite clause theorem prover. Helps user to shop monthly in an organized fashion.

EXPERIENCE

STEM Instructor, Scholars - August 2021 – Present
Richmond, BC

- Offered STEM education to students aged 5-12 and assisted them with projects on platforms such as Scratch and Lego Education
- Adjusted lessons to accommodate less-abled participants, creating a more inclusive learning environment and as a result learned to communicate sophisticated ideas in simple non-technical language
- Dealt with behavioral issues among students through working with other instructors

Computer Science Specialist, Alexander College - Jan – April 2020
Burnaby, BC

- Assisted 1st and 2nd year students regarding introductory C, C++, Python, Java, and simple algorithms
- Enhanced learning among students by carrying out weekly lab sessions
- Invigilated exams for other courses in addition to computer science courses

Product Specialist, Apple – Sept 2019 – Feb 2020
Vancouver, BC

- Maximized customer experience with Apple ecosystem by accurately explaining details and care of merchandise
- Improved the store's efficiency by practicing exceptional customer service
- Educated self and customers on the latest technologies and solutions applicable to company products

Software Development Engineer Coop, Change Healthcare - Jan – August 2019
Richmond, BC

- Fixed minor software issues and packaged deployable patches as part of the Radiology Tactical Team, while testing them before and after
- Ensured all tasks were moving to their next stages in a timely manner while acting as Kanban Manager
- Created a plugin using Objective-C to modify specific aspects of DICOM objects for StudyCrawler, a generic application for performing background activities on medical imaging folders

Robotics and Coding Instructor, Robokids - Mar 2018 – Sept 2019
Burnaby, BC

- Offered STEM education to students aged 7-16 and assisted them with several projects such as LEGO Mindstorms and VEX Robotics
- Adjusted lessons to accommodate less-abled participants, creating a more inclusive learning environment by communicating sophisticated ideas in simple non-technical language
- Communicated with parents on a regular basis to keep them up to date with their child