Student Name

778-656-8976
Beststudent@my.bcit.ca
linkedin.com/in/beststudent
github.com/BCIT12

SKILLS

- Experience with Java, HTML/CSS/Bootstrap/Sass, and Javascript/jQuery
- Version control in Git
- Excellent professional communication skills in English, Urdu, Punjabi and Hindi

- Working knowledge of C and SQL
- Experience with REST, XML and JSON APIs
- Adept at picking up new technologies and utilizing them quickly

EDUCATION

Computer Systems Technology | BCIT   September 2017 – Present
- Experience with different programming languages, technical communications and group projects.

Bachelor of Science (Partial) | UBC   September 2015 – January 2017
- Relevant courses: "Intro to Computer Science", Physics, Chemistry, Math and communication courses.

PROJECTS

"What's for dinner" | BCIT Hackathon   January 2018
- Built a PHP-based grocery recommendation app as part of a 30-hour Hackathon in a team of 5 randomly assigned students
- Parsed a JSON API using PHP and rendered it using HTML/Bootstrap
- Implemented a search function using PHP selection sort algorithm to optimize search results
- Deployed using Azure at: http://whats-for-dinner.azurewebsites.net

JS Animation | Academic Project (Web Development)   November 2017
- Rendered a car and realistic smoke with client-side JavaScript
- Implemented an input-range element to control the speed of smoke
- Deployed using Azure at: https://js-animation.azurewebsites.net

Math Game| Academic Project (Web Development)   October 2017
- Built a PHP-based Math game while learning about sessions and cookie management
- Implemented a basic authentication system using sessions
- Deployed using Azure at: https://php-mathgame.azurewebsites.net

Student Name

778-999-9999
bcitsbest@my.bcit.ca
www.linkedin.com/in/awesomeguy
https://github.com/imthebest

Experienced in:
- Java, HTML5, CSS3, Bootstrap, PHP, JavaScript, jQuery, Git, Agile development
- Leadership, teamwork, self-learning

Working knowledge of:
- Oracle, SQL, React.js, C, Android Studio

Characteristics:
- Organized, detail-oriented, adaptable

EDUCATION

Computer Systems Technology Diploma| British Columbia Institute of Technology   Class of 2020
- Object-oriented programming, web development, relational databases, technical communication, and group software projects
- CGPA: 94%

Bachelor in Psychology (Commerce minor)| University of British Columbia   Class of 2017
- Studied the dynamics of human behaviour and business in a networked and profit-focused economy
- Graduated with a Bachelor of Arts – Psychology major, Commerce minor

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TECHNICAL PROJECTS

"SWCH" | Personal Project, Mobile Application   Oct 2017 – Present
- Developing a Java-based Android application with an SQLite database for organizing daily tasks
- Built a dynamic, multi-paned user interface with functional controls and event listeners
- Collaborating in a team of 4, applying Agile development methodologies and Git version control

"BCIT Bathroom Buddy" | Hackathon, Web Application   Jan 2018
- Prototyped a bathroom catalogue for adding, sorting, locating and rating bathrooms at BCIT
- Completed the project utilizing HTML, PHP, CSS3, JavaScript, and Bootstrap to create a web-based UI
- Achieved 2nd place at the 30-hour BCIT 2018 Hackathon with a randomly-assigned team

"Munchichi's Table" | Personal Project, Website   Nov 2017 – Jan 2018
- Designed a food-blog website using HTML5, CSS3, JavaScript, jQuery, Bootstrap, and React.js
- Self-taught React.js framework to enhance the UI and UX for long-term scalability
- Developed a strong understanding of the Document Object Model and effective web design

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PROFESSIONAL EXPERIENCE

Projects Specialist | Company name   Jun 2017 - Present
- Maintained the quality of the commercial website by documenting user interface issues onto Zendesk and providing suggestions for enhancements
- Produced a series of 13 instructional training videos for newly hired phone agents

Team Lead | Company name   Jun 2014 – Jun 2017
- Led a team of 40+ reservation agents towards efficient and exceptional guest service
- Trained new agents on proper call etiquette, best practices, sales techniques, and new procedures

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INTERESTS

Art   Tennis   Hiking   Spider-Man   Video Games

Student Name

Burnaby, BC, V6T 1TY

☎ 778-000-0000 ✉ thebestever@my.bcit.ca in linkedin.com/in/wwcd   github.com/wwc

TECHNICAL SKILLS

- Researched, designed and developed multiple applications using Java, SQL PHP, HTML5, CSS 3, Bootstrap and Eclipse IDE.
- Proficient with Microsoft Word, PowerPoint, Photoshop, Trello and version control software such as GitHub.
- Familiar with Linux and Windows environments.
- Basic understanding of AJAX, JSON, C, and Python.
- Advanced level of team-based communication and presentation skills in English with an adequate comprehension of the French language.
- Extensive knowledge in First-Aid at an Emergency medicine level

EDUCATION AND TRAINING

British Columbia Institute of Technology   2017 – 2018
- Computer Systems Technology

Justice Institute of British Columbia   2015 – 2016
- Emergency Medical Responder (Paramedic in Industry Licensed)

WORK EXPERIENCE

Customer Service Company Name   2016 – 2017
- Organizing customer and company vehicles using database software.
- Solving customer and business-related problems daily using critical thinking.
- Accommodating customers with the company's shuttle service.

OFA3/ Site Safety Company Name   2015 – 2016
- Assessing complete site safety checks by identifying site hazards.
- Conducting site orientations to clients and site employees ensuring they are aware of the daily hazards that occur.
- Performing First Aid at an OFA 3 level when required.

Security Attendant Company Name   2012 – 2014
- Auditing receipts and ensuring loss prevention
- Assisting customers and solving various work-related problems daily

INTERESTS AND HOBBIES

- Automotive Technology
- Computer hardware and Software
- Photography and Image Editing
- Team-oriented Video Games

Jxx A. Anon

jaanon11@my.bcit.ca
778-3??-????
https://github.com/j-a-anon-a6a523122/

PROFILE

- Hold a BSc in Physics and Mathematics
- Developing technical skills at BCIT, 92% average
- Strong time management skills, 6 full courses with 25 hours of part-time work

TECHNICAL SKILLS

Languages: Java, JavaScript, C#, Python, MATLAB
Tools: jQuery, Node.js, AJAX, Express, HTML5, CSS, Unity
Database: Firebase, MySQL
Workflow: Git, Agile, Unit Testing

PROJECTS

ConEx | QDS20 Hackathon   Jan 2020
- Event management web application made in a team of 5
- Broke down tasks and developed a rating aggregation function which showed averages of user's rating from an SQL database
- Technologies used: Node, Pug, JavaScript, MySQL and Bootstrap

One-a-Day | UBC Build Day Hackathon   Nov 2019
- Daily goal web application made in a team of 4
- Created most Firebase and scripting functionality
- Technologies used: JavaScript, Firebase, HTML5, CSS

Tetris Quest | Game Off 2019   Nov 2019
- 2-D platformer using tetris blocks to create paths
- Designed the mechanics, levels and created all gameplay code
- Technologies used: C#, Unity

EatCO | Academic Project   Sep 2019 –
                                                                    Dec 2019
- Web application built to inform users of any sustainable practices of a restaurant
- Broke down tasks, designed the database structure, and read and write functionality to the database
- Technologies used: JavaScript, Firebase, HTML5, CSS

Jxx A. **Anon**

jaanon11@my.bcit.ca
778-???-????

EDUCATION

Computer Systems Technology Diploma | 92% GPA
British Columbia Institute of Technology

Jan 2022 (expected)

Bachelor of Science | Major in Physics, Minor in Mathematics
University of Alberta

June 2019

EXPERIENCE

Front of House Manager
The Raving Gamer

Mar 2019 – present

- Learned over 100 boardgames and able to teach them to customers
- Able to perform multiple roles in a fast-paced retail and service hybrid environment

Class-in-Charge Mentor
Math4Me

Aug 2017 – Mar 2019

- Managed a small team of mentors in instructing their mentees while instructing my own
- Communicated with clients about the student's progress and provided progress reports to the owner about the state of the classroom

Residence Assistance
University of Alberta Residence Services

Aug 2014 – May 2017

- Planned residence and campus-wide events in small teams and individually
- Documented incidents in reports for management
- Attended regular meetings to discuss project plans and update team members on the state of our own residences

Kxx Sxxxxxx

604-8xx-xxxx

ksxxxxx@my.bcit.ca

linkedin.com/in/kxx-sxxxxx

github.com/ksxxxx

kxxsxxxx.com

SKILLS

LANGUAGES

- Java
- Python
- JavaScript
- HTML5/CSS3
- SQL

DATABASE

- PostgreSQL
- Firebase

OTHER

- Git
- Agile Development
- Trello
- Slack
- Heroku

INTERESTS

- Tattooing
- Linocut printmaking
- Hobby beekeeping
- Programming robots
- Completed Automotive entry level trades training
- DIY home renovations
- Baking
- Brewing and fermenting

PROFILE

I am a maker; in my spare time, I enjoy creating things and solving problems. I have 13 years of experience in a technical support role. I have a strong interest in creative problem-solving, as evidenced by my interests. I am passionate about developing software for the joy of creating and because of the possibilities to improve society and peoples' lives.

EXPERIENCE

TECHNICAL SUPPORT AND CUSTOMER SERVICE

TELUS

March 2007 - September 2020

- Diagnosed technical issues, identifying, and implementing corrective solutions.
- Communicated clearly and effectively with users, asking questions, and listening actively to responses to develop understanding of technical issues.
- Trained staff on use of new systems, providing demonstrations and answering questions.
- Mentored new employees in my department.
- Supported employees as a Help Desk support rep.

PROJECTS

COVIDBITES

Web App, Projects 1 Class

September – December 2020

- Created a web app in a group of three, to help users find safe places to dine out during the Covid-19 pandemic, we went through ideation, **UX design** to MVP.
- Used **Git** and **Github** to collaborate and merge.
- Used **JavaScript** to link user profile to **Firebase** returning a personalised greeting and option to log out.

EPISODE RANDOMIZER

Personal project

March 2020

- Used **Web scraping** to collect Star Trek episode information.
- Used **Python** with **Flask** to create a GUI that allows the user to select a randomized episode of Star Trek from all episodes or a specific series.

COVAX (mis)Info

NWHacks

January 2021

- Worked in a team of 4 to create a React app which displays common covid 19 vaccine misinformation that is being spread on twitter.
- I created the wordcloud data visualization of the most common words in the tweets using **Python** with **Pandas, Matplotlib** and **wordcloud.**

EDUCATION

COMPUTER SYSTEMS TECHNOLOGY – GPA 91%

BCIT

September 2020 – Graduating 2022