Victoria, British Columbia

May 16, 2024

IBM Canada Ltd.

Division: Human Resources Location: Markham, Ontario

Dear Hiring Manager:

I am excited to apply for the **Software Developer Co-op Placement** at **IBM**. I am a software engineering student at the University of Victoria in British Columbia. I am eager to learn and grow in the field of computer and software engineering and I believe that this role will help me gain valuable work-experience related to my interests and help me acquire a practical understanding in a real-world setting.

I have a fascination for developing web and mobile applications, and I am continually learning new skills through personal projects outside school. I have been involved in more than 13 software development projects, which includes developing an iOS weather application in Swift Programming Language, making a 3D graphical simulation of a Rubik's Cube in OpenGL, C++ and developing web development projects in React, JavaScript and TypeScript. I have been an active member in the Engineering Students Society and UVic Students Society where I have worked as a mentor during my second year as well as volunteered in multiple events besides engaging in software development projects throughout my time.

Throughout my academic endeavours, I have had the chance to learn the basic concepts of object-oriental programming, software architecture and development, testing and evolution, data structures and algorithms. I have actively contributed to the UVic Rocketry and VikeLabs as a full-stack web developer, where I have spent much of my time collaborating and developing solutions to issues while reviewing codes mostly written in TypeScript and Python. My experience includes developing schemas in both MongoDB and PostgreSQL using Atlas, as well as other database tools and services especially Prisma, PlanetScale, and Mongoose. Throughout my projects, I have used automation and testing frameworks such as Selenium, Puppeteer, JUnit, Maven, Gradle. I also have worked with projects following networking protocols and have experience working with debugging tools and version control systems like Git and Subversion. While working in teams at UVic Rocketry, I used ticketing tools, such as Jira and Kanban. I am planning to specialize in visual computing and data mining, involved in projects that are closely tied to my interests. I believe that my strength lies in my ability to work independently, collaborating, adapting to new environments, and gaining familiarity with new tools necessary to excel in this role.

I am currently available for a 16-month work term and would be open to the possibility of participating in more than two consecutive terms. Thank you for considering my application. I look forward to the opportunity to further discuss my skills and experience with IBM.

Most Sincerely,

Arfaz Hossain (He/Him) Software Engineering Student,

Arrfaz Hussain_

University of Victoria

+1 (250) 880 8402 | arfazhussain@uvic.ca | linkedin.com/in/arfazhussain | github.com/arfazhxss

www.arfazhxss.ca

EDUCATION

Bachelor of Software Engineering (BE)

University of Victoria

Sept. 2021 – Present Victoria, BC

TECHNICAL SKILLS

Languages: Java, Python, TypeScript, JavaScript, Objective-C (Swift), C++, HTML/CSS, R Frameworks and Libraries: Node, Next.js, React, Express, Material, Shadon, Tailwind Databases: MySQL, PosgreSQL, SQLite, MongoDB, Redis, DynamoDB, CloudSQL Developer Tools: Visual Studio, IntelliJ, JUnit, Eclipse, Maven, Gradle, Git, Docker

SELECTED COLLABORATIVE PROJECTS

Study Sprints

github.com/VikeLabs/Study-Sprints

Feb 2024 – Present Victoria, BC

- Collaborating with a team of 6 developers to create a full-stack Pomodoro application utilizing React with TypeScript, addressing users' time management requirements
- Utilizing Next.js framework for efficient routing and MongoDB for data storage and retrieval, to track and review past activities of users over the last day, month and year

Ground Support System

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Jul 2023 – Jan 2024 Victoria, BC

- Collaborated with a team of 13 developers in developing a full-stack telemetry visualization and post-flight analytical software for engineering students analyzing rocket performance in real-time
- Developed a total of 13 Material-UI components in React with TypeScript, ensuring type safety and fidelity to Figma designs, enhancing adaptability and usability across multiple platforms

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Rubik's Cube (3D Simulation)

github.com/arfazhxss/OpenGL-projects

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- Developed a 3D simulation utilizing OpenGL libraries GLUT, GLFW, and GLM, incorporating graphics rendering techniques through GLSL (Shader Language) for visualizations, mathematical operations
- Implemented intuitive keyboard and mouse controls, including precise cube rotations with keys such as L, J, I, K, and dynamic zoom functionalities with keyboard shortcuts

Simple Weather Application (iOS)

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- Developed a simple iOS application using Swift programming language on object-oriented programming principles, ensuring a modular and maintainable codebase
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Relevant Experiences

Software Team Lead

VikeLabs

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Simultaneously working in 3 full-stack projects courseup, coopme and study-sprints facilitating collaboration with team leads through meetings and progress tracking across teams

Graphics Coordinator

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• Designed and illustrated a total 15+ posters and 20+ social media posts while managing office hours to ensure the availability of the student lounge, maintaining websites and social media accounts

Grocery Clerk

Save On Foods

Sept. 2021 – Aug 2023 Victoria. BC

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Honors and Awards

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Course History	at the Un	iversity (of Victoria										
SESSION	SION COURSE		COURSE DESCRIPTION		DESCRIPTION	UNIT VALUE	GRAD	E	GRADE POINT	AWARDED UNITS	NOTE	COMPAR MEAN	ATIVE SIZE
		AC	ADEMIC RECORD FOR UNDERGRADUATE S	STUDIES E	XCLUDII	NG L	.AW PR	OGRAMS					
WINTER 202	1-2022												
First Term:													
	EERING B.I OP ENGINI												
)-00)	ENGR	110	DESIGN AND COMMUNICATION I	2.5	76%	В	5	2.5		79%	166		
	ENGR	130	INTRODUCTION TO PROFESSIONAL PRACTICE	0.5	79%	B+	6	0.5		87%	204		
	MATH	100	CALCULUS I	1.5	72%	B-	4	1.5		72%	209		
	MATH	110	MATRIX ALGEBRA FOR ENGINEERS	1.5	75%	В	5	1.5		69%	135		
	EERING B.I	ENG.											
	CSC	111	FUNDAMENTALS OF PROGRAMMING WITH ENGINEERING APPLICATIONS	1.5	78%	B+	6	1.5		61%	117		
	MATH	101	CALCULUS II	1.5	66%		3	1.5		73%	180		
	MATH	122	LOGIC AND FOUNDATIONS	1.5	81%		7	1.5 1.5		73%	75		
	PHYS 110 INTRODUCTORY PHYSICS I 1.5 75% B 5 SESSIONAL GPA = 5.04 (05MAY2022) CREDIT IN 12.0 UNITS IN GOOD ACADEMIC STANDING (05MAY2022)									57%	129		
SUMMER 202	22												
	EERING B.I OP ENGINI	ENG.											
	CSC	115	FUNDAMENTALS OF PROGRAMMING II	1.5	76%	В	5	1.5		74%	91		
	SESSIONAL GPA = 5.00 (17AUG2022) CREDIT IN 1.5 UNITS IN GOOD ACADEMIC STANDING (22AUG2022)												
WINTER 2022	2-2023												
SOFT	: Sep - Dec EERING B.: WARE EN OP ENGINI	S.ENG. GINEER											
(30 (CSC	225	ALGORITHMS AND DATA STRUCTURES I	1.5	53%	D	1	1.5		73%	196		
	ECON	180	INTRODUCTION TO ECONOMICS AND FINANCIAL PROJECT EVALUATION	1.5	90%	A+	9	1.5		81%	150		
	SENG	265	SOFTWARE DEVELOPMENT METHODS	1.5	70%	B-	4	1.5		70%	196		

Course History at the Un	iversity o	of Victoria							
SESSION COUF	RSE	DESCRIPTION	UNIT VALUE	GRADE	GRADE POINT	AWARDED UNITS	NOTE	COMPAR MEAN	RATIVE SIZE
Second Term: Jan - A ENGINEERING B. SOFTWARE EN (CO-OP ENGINI	S.ENG. IGINEER							IVIE) IIV	OIEL
CSC	230	INTRODUCTION TO COMPUTER ARCHITECTURE	1.5	63% C	2	1.5		76%	127
ENGR	120	DESIGN AND COMMUNICATION II	2.5	88% A	8	2.5		87%	173
ENGR	141	ENGINEERING MECHANICS	1.5	65% C		1.5		71%	103
STAT	260	INTRODUCTION TO PROBABILITY AND STATISTICS I	1.5	65% C	+ 3	1.5		79%	138
SESSIC	NAL GP	A = 4.61 (08MAY2023)							
	ΓIN 11.5 D ACAD	UNITS EMIC STANDING (08MAY2023)							
SUMMER 2023									
Summer Session: Ma ENGINEERING B. SOFTWARE EN (CO-OP ENGINI	S.ENG. IGINEER	ING							
CSC	226	ALGORITHMS AND DATA STRUCTURES II	1.5	65% C	+ 3	1.5		82%	107
PHIL	201	CRITICAL THINKING	1.5	70% B-	4	1.5		73%	298
SENG	275	SOFTWARE TESTING	1.5	74% B	5	1.5		81%	45
SENG	310	HUMAN COMPUTER INTERACTION	1.5	92% A-	- 9	1.5		83%	103
SESSIC	DNAL GP	A = 5.25 (18AUG2023)							
	TIN 6.0								
IN GOO	D ACAD	EMIC STANDING (21AUG2023)							
WINTER 2023-2024									
First Term: Sep - Dec ENGINEERING B. SOFTWARE EN (CO-OP ENGINI	S.ENG. IGINEER								
ASTR	101	EXPLORING THE NIGHT SKY	1.5	68% C-	+ 3	1.5		67%	23
CHEM	101	FUNDAMENTALS OF CHEMISTRY FROM ATOMS TO MATERIALS	1.5	49% F	0	0.0		70%	316
CSC	370	DATABASE SYSTEMS	1.5	57% D	1	1.5		66%	130
ECE	260	CONTINUOUS-TIME SIGNALS AND SYSTEMS	1.5	20% F	0	0.0		67%	96

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Course History at the University of Victoria	Course Histor	y at the	University	of o	Victoria
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SESSION	COUR	2SE	DESCRIPTION	UNIT	GRADE		GRADE	AWARDED	NOTE	COMPAR	COMPARATIVE	
02001011		·OL	DEGGINI HON	VALUE			POINT	UNITS		MEAN	SIZE	
Second Te	rm: Jan - A	Apr 2024										
ENGINE	ERING B.	S.ENG.										
SOFT	WARE EN	IGINEERI	NG									
(CO-C	P ENGIN	EERING)										
	CSC	305	INTRODUCTION TO COMPUTER	1.5	90%	A+	9	1.5		82%	108	
			GRAPHICS									
	CSC	320	FOUNDATIONS OF COMPUTER SCIENCE	1.5	33%	Ν	0	0.0		72%	170	
	ECE	363	COMMUNICATION NETWORKS	1.5	73%	В	5	1.5		81%	100	
	SENG	371	SOFTWARE EVOLUTION	1.5	84%	A-	7	1.5		85%	81	
	SESSIC	NAL GP	A = 3.13 (06MAY2024)									
	CREDIT	ΓIN 7.5	UNITS									
	IN GOO	D ACADI	EMIC STANDING (06MAY2024)									
CUMULA	ATIVE GPA	A: 4.42	,									

SUMMER 2024

Summer Session: May - Aug 2024 ENGINEERING B.S.ENG. SOFTWARE ENGINEERING

(CO-OP ENGINEERING)

CHEM FUNDAMENTALS OF CHEMISTRY FROM CONTINUING 101 1.5 ATOMS TO MATERIALS FOUNDATIONS OF COMPUTER SCIENCE CSC 320 CONTINUING 1.5 ECE 260 CONTINUOUS-TIME SIGNALS AND 1.5 CONTINUING

SYSTEMS

------ END OF TRANSCRIPT ------

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RELEVANT EXPERIENCES

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ourse History a	at the Un	iversity o	of Victoria							
SESSION COURSE		SE	DESCRIPTION	UNIT GRADE VALUE		GRADE POINT	AWARDED UNITS	NOTE	COMPAR MEAN	ATIVE SIZE
		AC	ADEMIC RECORD FOR UNDERGRADUATE S	TUDIES E	XCLUDING	S LAW PF	ROGRAMS			
WINTER 2021	-2022									
	Sep - Dec ERING B.I P ENGINI	ENG.								
0-00)	ENGR	110	DESIGN AND COMMUNICATION I	2.5	76% E	3 5	2.5		79%	16
	ENGR	130	INTRODUCTION TO PROFESSIONAL PRACTICE	0.5	79% E		0.5		87%	20
	MATH	100	CALCULUS I	1.5	72% E	3- 4	1.5		72%	20
	MATH	110	MATRIX ALGEBRA FOR ENGINEERS	1.5	75% E	3 5	1.5		69%	13
	ERING B.I P ENGINI	ENG. EERING)								
	CSC	111	FUNDAMENTALS OF PROGRAMMING WITH ENGINEERING APPLICATIONS	1.5	78% E		1.5		61%	11
	MATH	101	CALCULUS II	1.5	66% C		1.5		73%	18
	MATH	122	LOGIC AND FOUNDATIONS	1.5	81% <i>A</i>		1.5		73%	7
	CREDIT	IN 12.0	INTRODUCTORY PHYSICS I A = 5.04 (05MAY2022) UNITS EMIC STANDING (05MAY2022)	1.5	75% E	3 5	1.5		57%	12
SUMMER 202	2									
	ession: Ma ERING B.I P ENGINI CSC	ÉNG.	022 FUNDAMENTALS OF PROGRAMMING II	1.5	76% E	3 5	1.5		74%	91
	SESSIC	NAL GPA	A = 5.00 (17AUG2022)	1.0	7070 2	, 0	1.0		7470	Ŭ
WINTER 2022										
SOFT	Sep - Dec ERING B.: WARE EN P ENGINI	S.ENG. GINEER	ING							
(55.0	CSC	225	ALGORITHMS AND DATA STRUCTURES I	1.5	53% E) 1	1.5		73%	19
	ECON	180	INTRODUCTION TO ECONOMICS AND FINANCIAL PROJECT EVALUATION	1.5	90% A	\+ 9	1.5		81%	15
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(000	CSC	230	INTRODUCTION TO COMPUTER ARCHITECTURE	1.5	63%	С	2	1.5		76%	127
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	CREDIT	IN 11.5	UNITS								
	IN GOOD ACADEMIC STANDING (08MAY2023)										
SUMMER 202											
SOFT	ERING B. WARE EN	S.ENG. GINEER									
0-00)	(CO-OP ENGINEERING) CSC 226 ALGORITHMS AND DATA STRUCT			1.5	65%	C+	3	1.5		82%	107
	PHIL	201	CRITICAL THINKING	1.5	70%	3-	4	1.5		73%	298
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	CREDI1	IN 6.0	UNITS								
	IN GOO	D ACADI	EMIC STANDING (21AUG2023)								
WINTER 2023	-2024										
SOFT	Sep - Dec ERING B. WARE EN P ENGINI	S.ENG. GINEERI	NG								
(300	ASTR	101	EXPLORING THE NIGHT SKY	1.5	68%	C+	3	1.5		67%	23
	CHEM	101	FUNDAMENTALS OF CHEMISTRY FROM ATOMS TO MATERIALS	1.5	49%	=	0	0.0		70%	316
	CSC	370	DATABASE SYSTEMS	1.5	57% I)	1	1.5		66%	130
	ECE	260	CONTINUOUS-TIME SIGNALS AND	1.5	20%	=	0	0.0		67%	96
			SYSTEMS								

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02001014		IOL	BESOMI HON	VALUE			POINT	UNITS		MEAN	SIZE
Second Te	rm· .lan - A	nr 2024									
	ERING B.										
	WARE EN		ING								
(CO-C	P ENGIN	EERING)									
`	CSC	305 [^]	INTRODUCTION TO COMPUTER	1.5	90%	A+	9	1.5		82%	108
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	SESSIC	NAL GP	A = 3.13 (06MAY2024)								
	CREDIT	IN 7.5	UNITS								
	IN GOO	D ACADI	EMIC STANDING (06MAY2024)								
CUMULA	ATIVE GPA		,								

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SYSTEMS

------ END OF TRANSCRIPT ------