

Mansi Patel

Halifax, Nova Scotia | Mansi.Patel@dal.ca | (902) 580 0987

January 17th, 2022

I am writing to express my interest in Co-op student position with Deloitte as advertised through the Dalhousie myCareer website. I'm a second year Computer Science student with a curious mind, and I'm eager to apply my knowledge of database systems and development at work. Working for your company is a great opportunity for me to learn and build new data management skills. Moreover, it would provide me a strong environment for my first work term, and I am confident that I will be an asset to your team.

I have developed my communication, leadership and designing skills while I worked with Dalhousie university's google student developer club as a graphic designer creating designs for various seminar, webinars, and other events. As shown on my transcript I have scored A+ on all my writing courses which helped me excel at academic writing and am well acquainted with MS word and MS PowerPoint. I also have a knowledge of SQL and developing databases as I have worked on a database project before as mentioned in my resume, working on these projects with people from different age group helped me a lot to develop my Teamwork and interpersonal skills. Moreover, I am also well acquainted with java programming and debugging the codes for software as I have secured A+ twice on those courses. In addition to that, I have also built a dynamic news web page by using HTML, CSS, and JavaScript so I have a good knowledge about web development too.

I am confident that my programing skills and Database management knowledge combined with my creative and innovate thinking will make me an asset to your company. I would be pleased to meet with you for an interview to discuss the position and my qualifications further.

Thank you for your time and consideration,

Warm Regards,
Mansi Patel.

Mansi Patel

40 Hadley Cres, Halifax, NS B3N 0E4 | 902-580-0987 | Mansi.Patel@dal.ca

LinkedIn: www.linkedin.com/in/mansipatel558b37219

Education

Bachelor of Computer Science, Dalhousie University, Halifax, NS

Jan. 2020–Present

- Courses include Software Development, Data Structures and Algorithms, and Database Systems

Co-op Status

- Will have completed three of eight academic terms in April 2022
- Will be available for first Co-op term in May 2022

Skills

Technical

- Languages: HTML, Java, C/C++, JavaScript, CSS, Python
- Database systems: MySQL, Oracle
- Tools: Git, Visual Studio Code, IntelliJ

Professional

- Communication, teamwork, and interpersonal skills developed through group work with a diverse student body in the Faculty of Computer Science and through extracurricular activities

Academic Project

Library Project, Database Development, Dalhousie University

Oct. 2019

- Collaborated with a diverse team of 5 students to build a database for library to help manage various library records.
- Identified assignment requirements, then designed and built the database.
- Successfully communicated the scope of the project by writing clear, accurate technical specifications and presenting the project summary to the class

Experience

Graphics Designer, Google Developer Students club, Dalhousie University

Jan. 2021 – Present

- working with the team of students to prepare power point presentations, poster designs, and social media posts for various events.
 - **Tools:** MS Power Point, Canva, Adobe Photoshop, WIX.

Peer Mentor, Hackathon, Dalhousie University, Halifax, NS

Jan. 2021

- Hosted meetings to help student collaborate and work together to build a website. Helped them by explaining topics and providing resources for the event.

Teaching Assistant, Seventh Day High School, Gujarat, India

Jun. 2019 – Dec. 2019

- Supported student success by condensing complex concepts into simple-to-understand explanations through different means of communication (tutorials, videos, lectures, online content). Moreover, assisted teachers in preparing for various in-class activities and help them to schedule their meetings.
- Assessed, graded, and logged student performance on assessments according to faculty policy

Note Taker, Computer Science, Dalhousie University

Sept. 2021 – present

- Supported student success by condensing complex concepts into simple-to-understand explanations by providing them with detail notes.

Interests

Vlogging, Video Production, Writing, Reading, Designing

References

Harsh Parikh (Sr consultant) at Deloitte
hparikh@deloitte.ca

Academic Record - Patel, Mansi (B00871094)

Jan 15, 2022 04:37 pm

Degrees/Diplomas and Honours Awarded:

This is NOT an official transcript.

2020/2021 Winter	Course	Credit Hrs	Grade	Median Grade	Enrol
------------------	--------	------------	-------	--------------	-------

Bachelor of Computer Science: Computer Science

CSCI	E	1105	1	Intro to Computer Programming	03.0	A+		
CSCI	E	1120	1	Intro to Computer Systems	03.0	A+		
CSCI	E	1170	1	Intro to Web Design & Devel.	03.0	A+		
CSCI	E	1801	1	Case Studies in Comp & Society	03.0	A+		

Undergraduate GPA: Term: 4.30 Cumulative: 4.30

Not Assessed - Elig. to Return Sexton Scholar

This is NOT an official transcript.

2021/2022 Fall	Course	Credit Hrs	Grade	Median Grade	Enrol
----------------	--------	------------	-------	--------------	-------

Bachelor of Computer Science: Computer Science

ASSC	E	1800	1	Computing and Society in Hist	03.0	A+	A-	403
CSCI	E	1109	1	Practical Data Science	03.0	A+	A-	99
CSCI	D	1110	1	Intro to Computer Science	03.0	A+	A-	115
CSCI	D	2141	1	Intro to Database Systems	03.0	A+	B	168
CSCI	D	8890	1	Co-op Seminar	00.0	PASS		
MATH	D	1000	1	Differential & Integral Calc I	03.0	A-	C	133

Undergraduate GPA: Term: 4.18 Cumulative: 4.23

In Good Standing

This is NOT an official transcript.

GRADES NOT AVAILABLE

Course Credit Hrs

Current Program: 2021/2022 Winter

Bachelor of Computer Science: Computer Science

2021/2022 Winter	CSCI	D	1315	1	Discrete Math for CS	03.0
------------------	------	---	------	---	----------------------	------

2021/2022 Winter	CSCI	D	2100	1	Workplace Comm for CS	03.0
2021/2022 Winter	CSCI	D	2110	1	Data Structures & Algorithms	03.0
2021/2022 Winter	CSCI	D	2134	1	Software Development	03.0

This is NOT an official transcript.