

GEORGE BROWN COLLEGE

Unofficial Academic Transcript



This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Name
Annika Duggal
College
Arts, Design & Info Tech'y
Major and Department
Computer Programming, School of
Comp. Technology

TRANSFER CREDIT ACCEPTED BY INSTITUTION

2018 Winter: McMaster University

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
GSSC	1111	GENERAL EDUCATION- SOCIAL SCI.	EX	3.000	0.00	

Current Term	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
	3.000	3.000	3.000	0.000	0.00	0.00

2018 Fall: McMaster University

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
GHUM	1111	GENERAL EDUCATION -ARTS & HUMEX		3.000	0.00	

Current Term	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
	3.000	3.000	3.000	0.000	0.00	0.00

Fall 2024: GBC Assessment Test

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
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Current Term	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
	0.000	0.000	0.000	0.000	0.00	0.00

INSTITUTION CREDIT

Term: Fall 2024

College
Arts, Design & Info Tech'y
Major
Comp.Programming-Low Code Dev.

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	CEU Contact Hours
COMM	2000	CR	COMMUNICATING ACROSS CONTEXTS	A+	3.000	12.00		
COMP	1151	CR	IT ESSENTIALS	A	4.000	16.00		
COMP	1234	CR	INTRODUCTION TO WEB DEVELOP.	A-	4.000	14.80		
COMP	1236	CR	FUND. OF COMPUTING LOGIC	A-	4.000	14.80		
COMP	1238	CR	INTRODUCTION TO DATA MGMT.	A+	3.000	12.00		
MATH	1162	CR	MATH FOR COMPUTER TECHNOLOGY I	A	4.000	16.00		

Term Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	22.000	22.000	22.000	22.000	85.60	3.89
Cumulative	22.000	22.000	22.000	22.000	85.60	3.89

Term: Winter 2025

College
Arts, Design & Info Tech'y
Major
Computer Programming

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	CEU Contact Hours
COMP	1168	CR	DATABASE MANAGEMENT	A	4.000	16.00		

COMP	1202	CR	OBJECT ORIENTED PROGRAMMING	B	4.000	12.00
COMP	1235	CR	INTRO. TO FULL-STACK DEVELOP.	A	4.000	16.00
COMP	3044	CR	LINUX ESSENTIALS	A	3.000	12.00
GSSC	1027	CR	PERSONAL FINANCE	A+	3.000	12.00
MATH	1172	CR	MATH FOR COMPUTER TECH'Y II	B-	4.000	10.80

Term Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	22.000	22.000	22.000	22.000	78.80	3.58
Cumulative	44.000	44.000	44.000	44.000	164.40	3.74

Term: Fall 2025

College: Arts, Design & Info Tech'y
Major: Computer Programming

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End R Dates	CEU Contact Hours
COMP	1230	CR	ADVANCED WEB PROGRAMMING	A+	4.000	16.00		
COMP	2130	CR	APPLICATION DEVL.USING JAVA	A-	4.000	14.80		
COMP	2136	CR	SOFTWARE QUALITY ASSURANCE	A+	4.000	16.00		
COMP	2139	CR	WEB APPLICATION DEVELOPMENT	A-	4.000	14.80		
COMP	2147	CR	SYS ANALYSIS, DESN AND TESTING	A	4.000	16.00		

Term Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	20.000	20.000	20.000	20.000	77.60	3.88
Cumulative	64.000	64.000	64.000	64.000	242.00	3.78

TRANSCRIPT TOTALS

Transcript Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Total Institution	64.000	64.000	64.000	64.000	242.00	3.78
Overall	64.000	64.000	64.000	64.00	242.00	3.78

Transcript Totals (Credit for Transfer Credit Mod)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Total Institution	0.000	0.000	0.000	0.000	0.00	
Overall	6.000	6.000	6.000	0.00	0.00	0.00

COURSE(S) IN PROGRESS

Term: Winter 2026

College: Arts, Design & Info Tech'y
Major: Computer Programming

Subject	Course	Level	Title	Credit Hours	Start and End Dates
COMP	2080	CR	DATA STRUCTURES & ALGORITHMS	4.000	
COMP	2148	CR	PROFESSIONAL WORKPLACE COMPET.	3.000	
COMP	2151	CR	AGILE SOFTWARE DEVELOPMENT	4.000	
COMP	2152	CR	OPEN SOURCE DEVELOPMENT	4.000	
COMP	2154	CR	SYSTEM DEVELOPMENT PROJECT	4.000	

ANNIKA DUGGAL

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PROFESSIONAL SUMMARY

Software developer candidate with a foundation in object-oriented programming, web app development and database management, currently completing a Computer Programming Diploma at George Brown Polytechnic. Brings hands-on experience in Java, Python, C#, JavaScript, SQL, and ASP.NET, combined with real-world exposure to Agile development cycles, sprint planning and cross-functional collaboration in a fintech startup environment. Demonstrated ability to analyze system behavior, identify defects and translate business requirements into technical solutions. Committed to building reliable, well-tested systems and contributing effectively to development teams.

TECHNICAL SKILLS

Languages: Python, Java, C#, JavaScript, SQL, PHP, Bash, HTML, CSS

Frameworks and Libraries: ASP.NET, EF Core

Databases: PostgreSQL, MySQL, SQLite

Tools and Platforms: Git, Jira, Selenium, JMeter, CPANEL, Linux OS, MS Office

Methodologies: Agile, Scrum, Waterfall, SDLC

EXPERIENCE

Customer Success Team Lead - Caary Capital - January 2022 - October 2023

- Collaborated daily with developer and product teams contributing to backlog grooming, sprint planning and release prioritization
- Participated in user acceptance testing (UAT) to validate system functionality, identify defects, and deliver structured feedback to engineering teams prior to production releases
- Analyzed application data and user behavior to surface system defects, usability issues, and performance inefficiencies, feeding findings directly into development workflows
- Translated business and customer requirements into actionable technical specifications and testing scenarios for engineering teams
- Configured and implemented automated communication workflows using SendGrid API integrations across SMS, email, and in-product messaging channels
- Built and maintained internal documentation systems and knowledge bases using WordPress and SharePoint to support engineering and operations teams
- Managed multiple concurrent workstreams end-to-end, coordinating across product, engineering, and business stakeholders under overlapping deadlines

Customer Success Manager - Caary Capital - August 2021 - December 2021

- Established foundational operational systems and workflows from the ground up as the first Customer Success hire, working directly alongside engineering and product teams
- Developed and maintained a product defect and issue log, advocating for critical bug fixes during sprint prioritization sessions with engineering
- Collaborated with product and engineering teams to validate system functionality prior to release
- Designed and implemented a structured 90-day client onboarding framework, automating touchpoints across 150 key accounts

Health and Beauty Sales Associate - Real Canadian Superstore - 2015 - 2021

- Delivered consistent customer service in a high-volume environment while managing competing priorities

EDUCATION

Diploma in Computer Programming (In Progress) - George Brown Polytechnic | Expected April 2026

- Relevant Coursework: Object-oriented programming, web application development, QA and testing, database architecture and management, programming logic
- Award: 3x Dean's List Award Recipient

Bachelor of Arts (Honours): Philosophy - McMaster University

- Graduated Summa Cum Laude with highest distinction
- Award: 4x Dean's List Award Recipient