

Name: Maclean,Alexander Ian
Student ID: 0427392

Institution Info: Nova Scotia Community College
Print Date: 04/27/2021

Academic Program History

Program: IT Programming
08/06/2019: Active in Program
08/06/2019: IT Programming Program

Program: IT Programming
07/01/2020: Active in Program
07/01/2020: IT Programming Program

		Winter 2021		
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u> <u>Grade</u>
COMM	4700	Prof Practices for IT IV	0.50	0.50 100
INFT	3000	Capstone	1.00	1.00 98
INFT	4001	Special Topics II	1.50	1.50 100
PROG	2400	Data Structures	1.50	1.50 96
PROG	2500	Windows Programming C#	1.00	1.00 98
PROG	2700	Client Side Programming	1.00	1.00 99

		Spring 2021		
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u> <u>Grade</u>
INFT	4100	Work Experience	2.90	0.00

Beginning of Credit Record

End of TRANSCRIPT - Issued to Student

Fall 2019				
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u> <u>Grade</u>
COMM	1700	Prof Practices for IT I	0.50	0.50 98
DBAS	1007	Data Fundamentals	1.00	1.00 95
NETW	1700	Intro Networking and Security	1.00	1.00 97
OSYS	1200	Intro Windows Administration	1.00	1.00 98
PROG	1700	Logic and Programming I	1.50	1.50 97
WEBD	1000	Website Development	1.00	1.00 99

Winter 2020				
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u> <u>Grade</u>
APPD	1001	User Interface Design & Dev	0.50	0.50 97
COMM	2700	Prof Practices for IT II	0.50	0.50 98
DBAS	4002	Transactional DB Programming	1.00	1.00 95
OSYS	1000	Operating Systems - Linux	1.00	1.00 99
PROG	1400	Intro Obj Oriented Programming	1.00	1.00 94
PROG	2007	Programming II	1.00	1.00 89
SAAD	1001	Intro to Sys Analysis & Design	1.00	1.00 92

Fall 2020				
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u> <u>Grade</u>
COMM	3700	Prof Practices for IT III	0.50	0.50 100
INET	2005	Web Application Programming I	1.50	1.50 98
INFT	2100	Project Management	1.00	1.00 90
MOBI	3002	Mobile App Dev -Android	1.00	1.00 95
PROG	2100	Programming C++	1.00	1.00 97
PROG	2200	Advanced OOP	1.00	1.00 94