**- - - - - - - - - Degrees Awarded - - - - - - - - - -**  |  *********************[ End of Unofficial Transcript ]*********************

Degree:   Master of Science
Confer Date:  2024-05-04
Plan:   Computer Science

**- - - - - - - - - Beginning of Graduate Record - - - - - - - - -**

### 2022 Fall Term

**Plan:**  Computer Science, Master of
**Session:**  Regular Academic Session

| Course | Description | Attempted | Earned | Grade | Points |
|---|---|---|---|---|---|
| CSC 505 | Dsgn Analys Algorith | 3.000 | 3.000 | A- | 11.001 |
| CSC 530 | Comp Meth Mol Biol | 3.000 | 3.000 | A | 12.000 |
| CSC 600 | CSC Grad Orient | 1.000 | 1.000 | S | 0.000 |
| CSC 791 | Advncd Topics CSC | 3.000 | 3.000 | A+ | 12.999 |
| | **Course Topic:** Machine Learning with Graphs | | | | |
| | **Term GPA:** 4.000   **Term Totals:** | 10.000 | 10.000 | 9.000 | 36.000 |

### 2023 Spring Term

**Plan:**  Computer Science, Master of
**Session:**  Regular Academic Session

| Course | Description | Attempted | Earned | Grade | Points |
|---|---|---|---|---|---|
| CSC 522 | Auto Lrn Data Anly | 3.000 | 3.000 | A+ | 12.999 |
| CSC 591 | SP Topic CSC | 3.000 | 3.000 | A+ | 12.999 |
| | **Course Topic:** Resource-dependent Neural Netw | | | | |
| CSC 722 | Adv Topics in Machine Lrning | 3.000 | 3.000 | A | 12.000 |
| | **Term GPA:** 4.000   **Term Totals:** | 9.000 | 9.000 | 9.000 | 37.998 |

### 2023 Summer Term 1

**Plan:**  Computer Science, Master of
**Session:**  Summer Ten Week Session

| Course | Description | Attempted | Earned | Grade | Points |
|---|---|---|---|---|---|
| COP 500 | Co-Op Wk Grad Alt | 0.000 | 0.000 | S | 0.000 |
| | **Term GPA:** 0.000   **Term Totals:** | 0.000 | 0.000 | 0.000 | 0.000 |

### 2023 Fall Term

**Plan:**  Computer Science, Master of Science
**Session:**  Regular Academic Session

| Course | Description | Attempted | Earned | Grade | Points |
|---|---|---|---|---|---|
| CSC 630 | MR Independent Sty | 3.000 | 3.000 | S | 0.000 |
| CSC 695 | MR Thesis Research | 6.000 | 6.000 | S | 0.000 |
| | **Term GPA:** 0.000   **Term Totals:** | 9.000 | 9.000 | 0.000 | 0.000 |

### 2024 Spring Term

**Plan:**  Computer Science, Master of Science
**Session:**  Regular Academic Session

| Course | Description | Attempted | Earned | Grade | Points |
|---|---|---|---|---|---|
| CSC 510 | Software Engineerg | 3.000 | 3.000 | A+ | 12.999 |
| | **Term GPA:** 4.000   **Term Totals:** | 3.000 | 3.000 | 3.000 | 12.999 |

**Graduate Career Totals**

| | | Attempted | Earned | Grade | Points |
|---|---|---|---|---|---|
| | **Cum GPA:** 4.000   **Cum Totals:** | 31.000 | 31.000 | 21.000 | 86.997 |

**- - - - - - - - - - Non-Course Milestones - - - - - - - - - -**

Masters Final Comprehensive Examination
   2024-03-19 Exam Taken - Pass Unconditional
Masters Thesis - ETD Committee Approval
   Learning Discrete Interpretable Embeddings by Disentangling Latent Space
   Using Vector Quantization.
   2024-04-23 Submitted Work - Completed