University of Saskatchewan, Dept of Computer Science, Summer 2024

## Teaching Support Employment Application

## Return form by email to cmpt.ta.hiring @usask.ca



Rate your familiarity with these technologies. $1=$ Not familiar, $5=$ Expert

| Python | 1 |
| :--- | :--- |
| Processing | 1 |
| Java | 1 |
| C | 1 |
| C++ | 1 |
| Objective C | 1 |
| Shell Scripting (bash, sh) | 1 |
| Javascript | 1 |
| Unity | 1 |
| Scala | 1 |

Rate your knowledge in the following general areas. $1=$ Not familiar, $5=$ Expert

| Object-Oriented Programming | 1 |
| :--- | :--- |
| Mathematics/Logic | 1 |
| CS Theory and Algorithms | 1 |
| Hardware and Assembly | 1 |
| Bioinformatics | 1 |
| Artificial Intelligence | 1 |
| HCI | 1 |
| Software Engineering | 1 |
| OS Design | 1 |
| Web Programming | 1 |

List all USASK courses for which you have previously been a TA/Marker


The following courses are being offered in the upcoming term:

| CMPT 140 Creative Computing | CMPT 141 Intro to CS | CMPT 145 Principles of CS |
| :--- | :--- | :--- |
| CMPT 214 Principles and Practice | CMPT 263 Comp. Logic | CMPT 270 Intro to 00 Programs |
| CMPT 215 Computer Org. and Arch. | CMPT 280 Data Structures and Algs. |  |
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|  |  |  |
|  |  |  |

From the courses above, indicate your TOP 3 choices to work with.

| 1st: | $\square$ 2nd: |
| :--- | :--- |
|  |  |

## Current year of study in program:

Undergrad, 1st year


List the times you are NOT available on each weekday (ex: 9:30 to 11:30am):

| Mondays |
| :--- |
| Tuesdays |
| Wednesdays |
| Thursdays |
| Fridays |



List any notes, constraints, or special requests here:
$\square$

