```
     Record of: Yingtian Tang                              U N O F F I C I A L        Page:  1
        Penn ID: 80611121
  Date of Birth: 09-JUN                    The University of Pennsylvania
   Date Issued: 20-JAN-2023
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Level:Professional

Primary Program
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            Program: Master of Science in Engineering
            Division : School of Engineering and Applied Science
                      Masters                              ********************* TRANSCRIPT TOTALS **********************
            Major : Computer & Information Science                       Earned Hrs   GPA Hrs    Points     GPA
                                                          TOTAL INSTITUTION   10.00      10.00     40.00    4.00

SUBJ  NO.            COURSE TITLE          CU GRD    R TOTAL TRANSFER      0.00
_____
                                                          OVERALL            10.00      10.00     40.00    4.00
INSTITUTION CREDIT:                                       ********************* CONTINUED ON PAGE 2 *********************

Fall 2021
  School of Engineering and Applied Science Masters
CIS  555      Internet & Web Systems      1.00 A
ESE  539      Hw/Sw Co-Design for Ml      1.00 A
ESE  546      Prin of Deep Learning       1.00 A
      Ehrs:  3.00 GPA-Hrs: 3.00   QPts:   12.00 GPA:   4.00


Spring 2022
  School of Engineering and Applied Science Masters
BE   530      Theoretical Neuroscience    1.00 A
CIS  502      Analysis of Algorithms      1.00 A
CIS  580      Machine Perception          1.00 A+
ESE  605      Mdrn Convex Optimization    1.00 A+
      Ehrs:  4.00 GPA-Hrs: 4.00   QPts:   16.00 GPA:   4.00


Fall 2022
  School of Engineering and Applied Science Masters
CIS  5000     Software Foundations        1.00 A
CIS  6250     Theory of Machine Learning  1.00 A
CIS  6800     Advanced Topics in Machine  1.00 A+
              Perception
      Ehrs:  3.00 GPA-Hrs: 3.00   QPts:   12.00 GPA:   4.00
```

   Date of Birth: 09-JUN   The University of Pennsylvania
    Date Issued: 20-JAN-2023

                                                                                          Level:Undergraduate

Primary Program
            Program: LPS - International Guest Student
          Division : College of Liberal and Professional Studies
                     Undergraduate Programs
            Major : No Major

SUBJ NO.   COURSE TITLE   CU GRD   R
_____

INSTITUTION CREDIT:

Fall 2018
  College of Liberal and Professional Studies Undergraduate
  Programs
CIS 320   Intro to Algorithms   1.00 A
ECON 002   Intro to Macroeconomics   1.00 A+
ESE 305   Foundations of Data Sci   1.00 A+
MATH 340   Discrete Mathematics I   1.00 A
        Ehrs: 4.00 GPA-Hrs: 4.00   QPts: 16.00 GPA: 4.00
********************** TRANSCRIPT TOTALS **********************
               Earned Hrs GPA Hrs   Points   GPA
TOTAL INSTITUTION   4.00   4.00   16.00   4.00

TOTAL TRANSFER   0.00

OVERALL   4.00   4.00   16.00   4.00
********************** END OF TRANSCRIPT **********************