



# Application for Secondary Master of Science in Machine Learning

School of Computer Science

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## Personal Data

Mr.  Ms.  Mx.  \_\_\_\_\_  
Family Name Given name and middle name (if any)

\_\_\_\_\_ Are you a U.S. citizen or permanent resident of the U.S.? Yes  No   
Andrew ID

\_\_\_\_\_ Date of Birth \_\_\_\_\_ Country of Birth \_\_\_\_\_ Country of Citizenship

If you are not a U.S. citizen or permanent resident, what is your visa type? \_\_\_\_\_

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## Contact Data

\_\_\_\_\_ Home Department \_\_\_\_\_ Telephone

\_\_\_\_\_ Current Address, Line 1 (until \_\_\_\_\_) \_\_\_\_\_ Permanent Address, Line 1 (if same as current, leave blank)

\_\_\_\_\_ Current Address, Line 2 \_\_\_\_\_ Permanent Address, Line 2

\_\_\_\_\_ Current Address, Line 3 \_\_\_\_\_ Permanent Address, Line 3

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## Courses

Indicate your grades in any classes you have already taken for the Master's in Machine Learning. Do not list courses that have been or will be used for any other Master's or Bachelor's degree. The Introduction to Machine Learning (10-701 or 10-715) and Statistics (36-700 or 36-705) classes must be completed before applying.

10-701 or 10-715: \_\_\_\_\_ 36-700 or 36-705: \_\_\_\_\_  
Course number Grade Course number Grade

10-702: \_\_\_\_\_ 10-718: \_\_\_\_\_  
Grade Grade

Menu Core 1: \_\_\_\_\_ Menu Core 2: \_\_\_\_\_  
Course number Grade Course number Grade

Elective 1: \_\_\_\_\_ Elective 2: \_\_\_\_\_ Elective 3: \_\_\_\_\_  
Course number Grade Course number Grade Course number Grade

Outline your research experience and list your publications, if any. (Programming and industrial experience should *not* be listed here.)

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List scholarships held, prizes, honors received, and society memberships.

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*Briefly* state your *primary* interest in Machine Learning (such as robotics, machine learning, data mining, data visualization, etc.)

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### **Additional Materials**

Write and submit a separate Statement of Purpose that is approximately one page. The Statement of Purpose should include your objective in pursuing the Master's in Machine Learning and your background in fields particularly relevant to your objective.

Provide your resume or CV, your current Carnegie Mellon transcript or unofficial academic record, and, if they were taken, the GRE and TOEFL test score reports from your previous Carnegie Mellon application.

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### **Nomination**

Your home advisor or supervisor must submit a nomination directly to the Program Coordinator ([dfh@cs.cmu.edu](mailto:dfh@cs.cmu.edu)), which may be as simple as a one-sentence email expressing their approval.

\_\_\_\_\_

Name

\_\_\_\_\_

Title and affiliation

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**Please email (preferred) or deliver all materials to:**

Dorothy Holland-Minkley ([dfh@cs.cmu.edu](mailto:dfh@cs.cmu.edu))  
8001 Gates-Hillman Centers

\_\_\_\_\_

Signature

\_\_\_\_\_

Date

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Inquiries concerning the application of and compliance with this statement should be directed to the university ombudsman, Carnegie Mellon University, 5000 Forbes Avenue, Pittsburgh, PA 15213, telephone 412-268-1018.