FORMAT FOR MOOC CERTIFICATE SUBMISSION

Name of Student: Sachin Atwal
UID: 20BCS5169
Section/Group: 704B **Total Hours/Week:**   60

Summary of Courses to be filled by student-

Online Platfrom Name (In case Multiple Platform write Coursera Nptel)	MOOC Course Name (In case Multiple Courses, write with Comma Separated	Hours Completed (In case of Multiple Courses write like: 20+40 = 60 HRS and in case of weeks mention 8 weeks, 12 weeks etc)	Successfully completed in July-Dec 2021/Jan-May 2022, Write Session (Can mention both sessions also)	PERCENTAGE (In case of multiple courses, mention comma separated % of all courses)	Verification Link of Certificates (In case of multiple certificates, mention comma separated links that must be verifible)	Date of Evaluation (Mention Completion date by Comma separated for multiple courses in dd-mm-yy format)
Coursera	Machine Learning	60 hrs	Jan – May 2022	100%	https://coursera.org/verify/B8DWMCA7TQRM	May 6, 2022

Proofs to be attached as per the below format

For COURSERA Certificate of MACHINE LEARNING

1. Certificate

Stanford | ONLINE

COURSE
CERTIFICATE

May 6, 2022

Sachin Atwal

has successfully completed

Machine Learning

an online non-credit course authorized by Stanford University and offered through
Coursera

Andrew Ng

Associate Professor Andrew Ng
Computer Science Department
Stanford University

SOME ONLINE COURSES MAY DRAW ON MATERIAL FROM COURSES TAUGHT ON-CAMPUS BUT THEY ARE NOT
EQUIVALENT TO ON-CAMPUS COURSES. THIS STATEMENT DOES NOT AFFIRM THAT THIS PARTICIPANT WAS
ENROLLED AS A STUDENT AT STANFORD UNIVERSITY IN ANY WAY. IT DOES NOT CONFER A STANFORD
UNIVERSITY GRADE, COURSE CREDIT OR DEGREE, AND IT DOES NOT VERIFY THE IDENTITY OF THE PARTICIPANT.

Verify at:
https://coursera.org/verify/B8DWMCA7TQRM
Coursera has confirmed the identity of this individual and their
participation in the course.

2. Course Completion Proof

Machine Learning

Completed by **Sachin Atwal**

May 6, 2022

Grade Achieved: 95.29%

Sachin Atwal's account is verified. Coursera certifies their successful completion of Machine Learning

Machine Learning

Stanford University

⭐⭐⭐⭐⭐ 4.9 (1,69,520 ratings) | 4.8M Students Enrolled

SKILLS YOU WILL GAIN

Logistic Regression   Artificial Neural Network

Machine Learning (ML) Algorithms   Machine Learning

Stanford | ONLINE   COURSE CERTIFICATE

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Verify at:
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📤 **Share Certificate**   ⬇ **Download Certificate**

3. Hours Proof

4. Verification Link of Certificates

MACHINE LEARNING

https://coursera.org/share/19f029944e10b37c18e4875e98ec17d6

Note:

i. *Certificate Course Duration should be between (July 2021 to May 2022), also make sure that there should be no duplicate certificate submission otherwise if at later stage during verification found any such observation then student will be non-qualified.*

ii.   *Students are required to copy their original downloaded certificate in the file. Also provide the link of the downloaded certificate. (Note: Don't share the course link, only certificate link is required for verification.)*

iii. *Create a single pdf of all courses proof, save it as UID_Name and submit it to your mentor*

iv.   *If details are not provided properly and if found fake during verification (link, certificate, hours proof, assignment proof/proctored exam proof), then the student will not be eligible to get credits.*