

Name of Student: Kunal Singh Jaswal

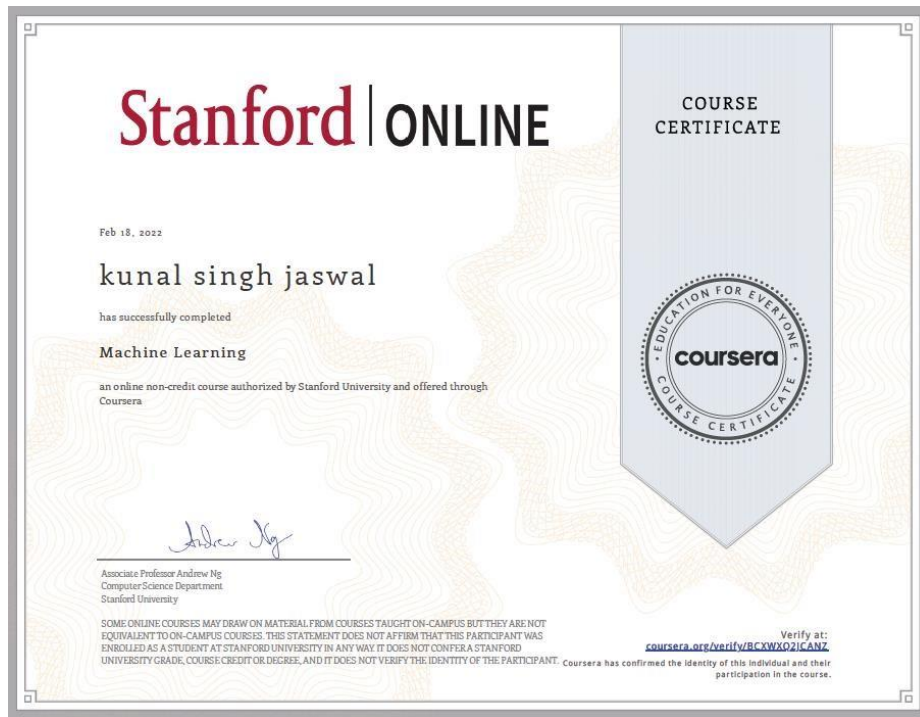
UID: 20BCS9585

Section/Group: 810/B

Total Hours/Week: 61 HOURS

| Online Platform Name (In case of Multiple Platforms , write like - Coursera, Nptel) | MOOC Course Name (In case of 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) |
|---|---|--|--|--|
| Coursera | Machine Learning | 61 | Dec 2021-Feb 2022 | 98.43 |

| Online Verification Link of Certificates (In case of multiple certificates, mention comma separated links that must be verifiable) | Date of Evaluation (Mention Completion date by Comma separated for multiple courses in dd-mm-yy format) |
|---|---|
| https://coursera.org/share/5f0134f58d38b8e13ecfd3b4886056dc | 17 feb 2022 |



Accomplishments > Course Certificate

Machine Learning



Completed by **kunal singh jaswal**

February 17, 2022

Grade Achieved: 98.43%

kunal singh jaswal's account is verified. Coursera certifies their successful completion of *Machine Learning*



Machine Learning

Stanford University

★★★★★ 4.9 (168,507 ratings) | 4.7M Students Enrolled

SKILLS YOU WILL GAIN

- Logistic Regression
- Artificial Neural Network
- Machine Learning (ML) Algorithms
- Machine Learning



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About this Course

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Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given us self-driving cars, practical speech recognition, effective web search, and a vastly improved understanding of the human genome. Machine learning is so pervasive today that you probably use it dozens of times a day without knowing it. Many researchers also think it is the best way to make progress towards human-level AI. In this class, you will learn about the most effective machine learning techniques, and gain practical experience implementing them and setting them to work for yourself. More importantly, you'll learn about not only the theoretical underpinnings [SHOW ALL](#).

SKILLS YOU WILL GAIN

Logistic Regression

Artificial Neural Network

Machine Learning (ML) Algorithms

Machine Learning



Learner Career Outcomes



11%

started a new career after completing these courses



15%

got a tangible career benefit from this course



Flexible deadlines

Reset deadlines in accordance to your schedule.



Shareable Certificate

Earn a Certificate upon completion



100% online

Start instantly and learn at your own schedule.



Approx. 61 hours to complete



English

Subtitles: Arabic, French, Portuguese (European), Chinese (Simplified), Italian, Vietnamese, German, Russian, English, Hebrew, Spanish, Hindi, Japanese

Link : <https://coursera.org/share/5f0134f58d38b8e13ecfd3b4886056dc>