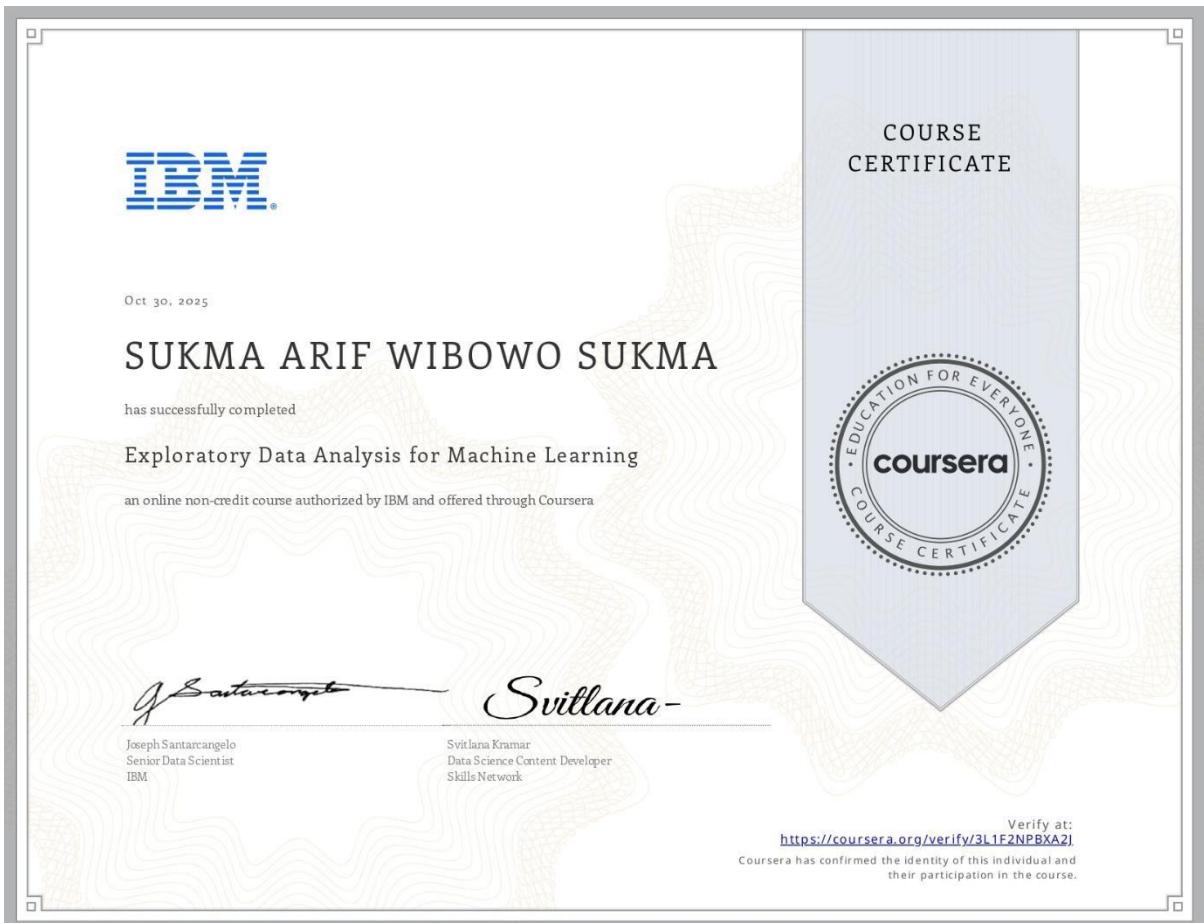
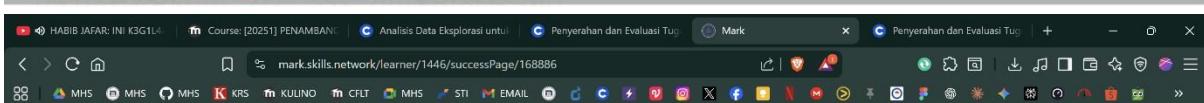
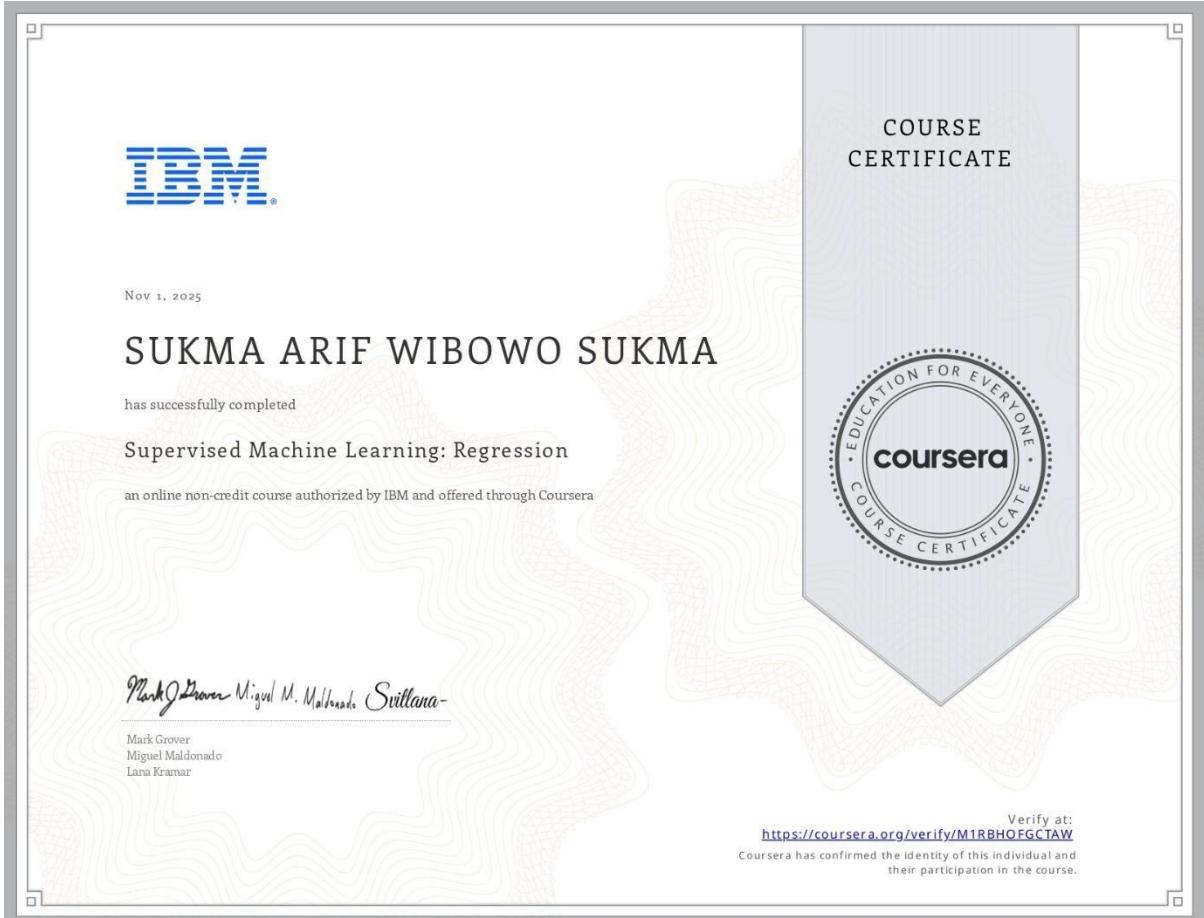


## 1. EXPLORATORY DATA ANALYSIS FOR MACHINE LEARNING



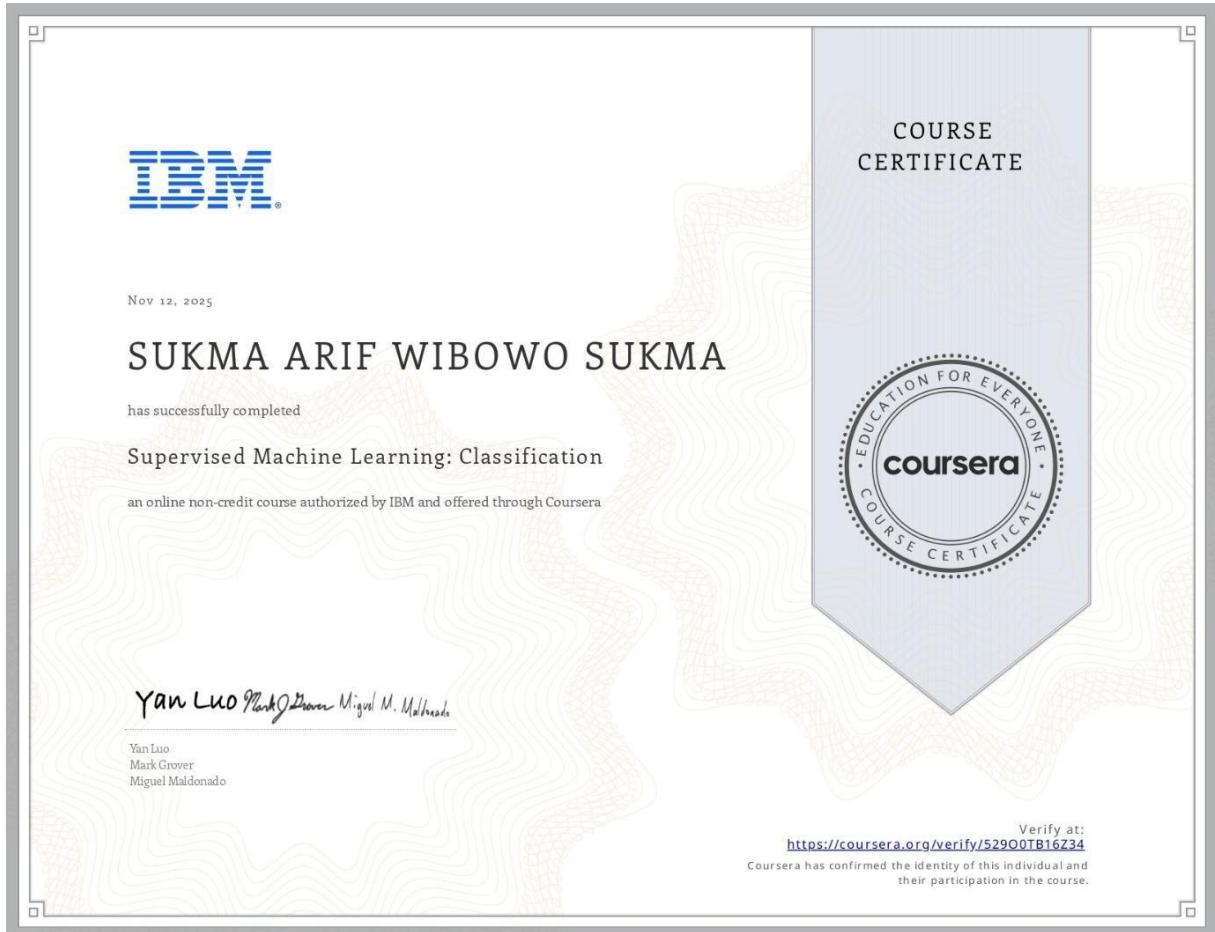
A screenshot of a question page from the assignment feedback section. The question is titled "Question 1" and has a score of "6/10". The question text is: "PERTANYAAN: Laporan manajemen membutuhkan pemahaman teknis dan implementasi model yang baik (simpanan data)". There is a list item: "• SUKMA ARIF WIBOWO\_A11.2022.14144\_DATA MINING.pdf" with a "View Content" button. A blue circular icon with a white "G" is in the bottom right corner.

## 2. SUPERVISED MACHINE LEARNING: REGRESSION



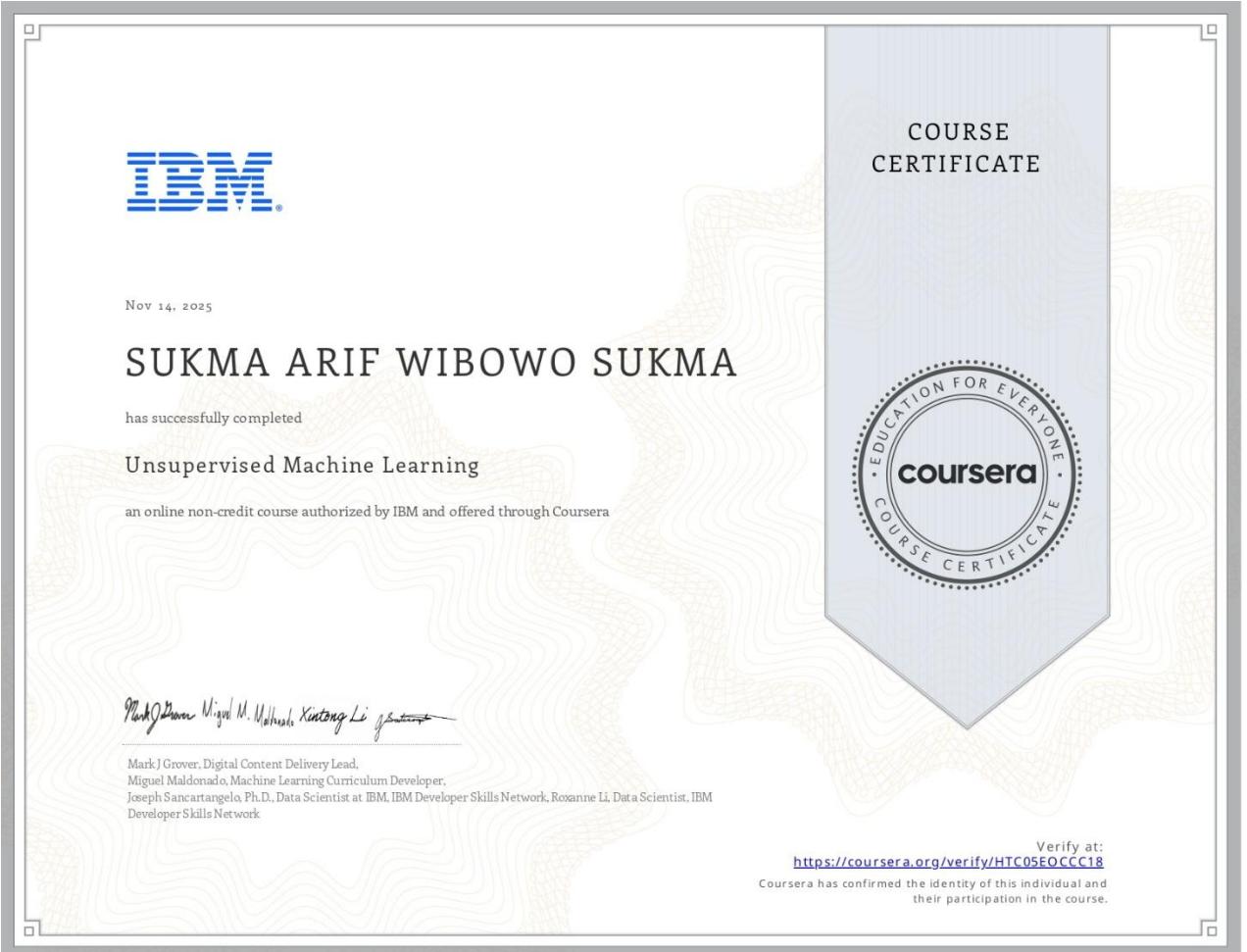
A screenshot of a Jupyter Notebook assignment feedback page. The main message says "Legend Performance!" with a trophy icon, indicating success. It states: "Congratulations on successfully completing this assignment! Your grade has been recorded. Feel free to close this tab and return to the main course page." Below this, it shows the required passing grade is 50%, the status is "Passed", and the final score is 9 / 10 (90%). A large green circular progress bar indicates a 90% completion rate. At the bottom, there is a "Provide Assignment Feedback" button. On the right side, there is a "Question 1" section with a file upload input field, the text "Unggah Jupyter Notebook Anda yang telah lengkap diisi untuk tugas akhir tentang Supervised Machine Learning: Regression.", and a "Score: 9/10" indicator. A blue circular profile icon is also present on the right.

### 3. SUPERVISED MACHINE LEARNING: CLASSIFICATION



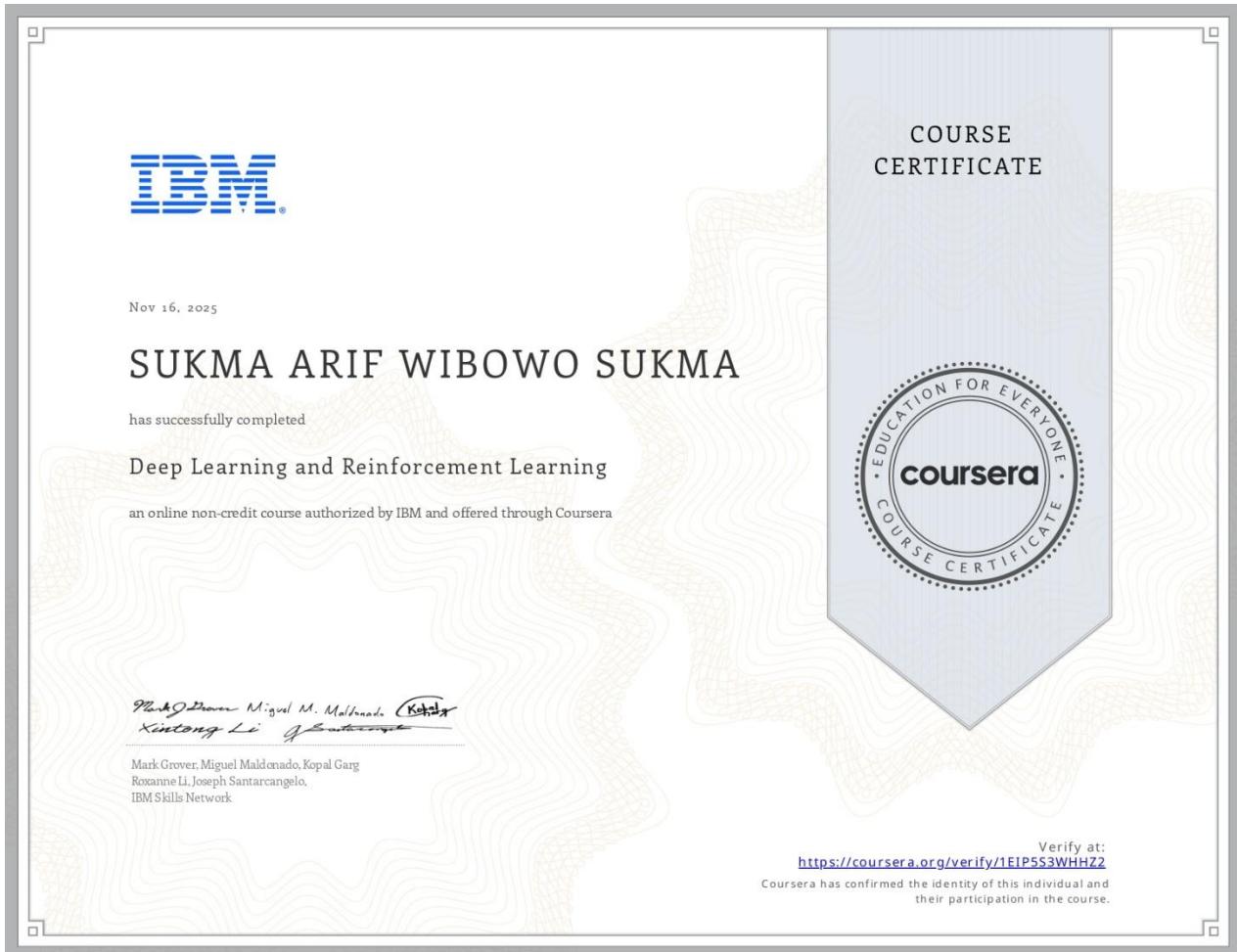
The screenshot shows the completion page for the course "Pembelajaran Mesin Terawasi: Klasifikasi" on Coursera. On the left, a sidebar lists completed modules: "dan Sintesis" (Video • 5 min), "Pendekatan Pemodelan: Metode Tetangga Terdekat" (Video • 4 min), "Pendekatan Pemodelan: Blagging" (Video • 5 min), "Laboratorium Praktikum: Memodelkan Kelas yang Tidak Seimbang" (Item Aplikasi yang Tidak Dinilai • Hasil tertunda), "Memodelkan Kelas yang Tidak Seimbang" (Tugas Latihan • Nilai: 100%), "Ringkasan/Tinjauan" (Bacaan • 10 min), and "Tugas Akhir Mata Kuliah" (Tugas yang Dinilai Sejawat • Nilai: 80%). The main content area displays the title "Tugas Dengan Nilai Tugas Akhir Mata Kuliah" with a note that it was automatically translated from English. It shows a message "Anda lulus!" (You passed!) with a score of 8/10, a "Penilaian AI" section stating "Tugas Anda telah dinilai oleh AI. Lihat skor Anda di bawah ini.", and navigation links for "Instruksi", "Kiriman saya" (selected), and "Diskusi". Below this, the course title "Linear Regression Analysis and Regularization for Property Price Prediction: A Comparative Study of Models and Interpretation of Results" is shown, along with the date "Dikirim pada 12 November 2025" and a "Pergi ke item berikutnya" button.

## 4. UNSUPERVISED MACHINE LEARNING



A detailed view of the "Tugas Akhir Mata Kuliah" assignment page. The assignment is titled "Linear Regression Analysis and Regularization for Property Price Prediction: A Comparative Study of Models and Interpretation of Results". It was submitted on November 14, 2025. The assignment status is "Anda lulus!" (You passed!) with a score of 8/10. There is a "Penilaian AI" section stating that the assignment was graded by AI. At the bottom, there are buttons for "Pergi ke item berikutnya" (Go to next item) and "Pergi ke item sebelumnya" (Go to previous item).

## 5. DEEP LEARNING AND REINFORCEMENT LEARNING



☰ Cari Coursera untuk FIK - Data Mining - Abu Salam's Class

Dilengkapi oleh **SUKMA ARIF WIBOWO SUKMA**

16 November 2025

32 jam (kira-kira)

Nilai yang Dicapai: **97.08%**

akunSUKMA ARIF WIBOWO SUKMA' telah diverifikasi. Coursera menyatakan keberhasilan mereka dalam menyelesaikan [Deep Learning](#) dan [Reinforcement Learning](#)

**Deep Learning and Reinforcement Learning**  
IBM

4.6 (269 peringkat) | 43,037 sudah terdaftar

Keterampilan yang akan Anda peroleh

Natural Language Processing    Keras (Neural Network Library)  
Machine Learning    Image Analysis    Artificial Intelligence  
Unsupervised Learning    Reinforcement Learning    Artificial Neural Networks  
Deep Learning    Dimensionality Reduction    Generative Model Architectures  
Computer Vision



Bagikan Sertifikat

Unduh Sertifikat