

FEEDBACK REPORT of Huy

Checking Language

This candidate matched the requiried language

Checking Matching Score

Matching score: 85

Missing Skills: Experience with LLMs, talent acquisition domain knowledge, HR tech platforms, and deploy

Profile Summary: Experienced Data Scientist with a strong foundation in machine learning, data analytics,

This candidate is eligible because of high mathcing score

Moving to second round

Interviewing with an AI Agent Round

Interviewing with an AI Agent Round

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Technical Question

- Can you explain the difference between supervised and unsupervised learning, and provide an example of each?

I do not know

Candidate Response Evaluation:

Relevance: The candidate's response is not relevant to the question. They have admitted to not knowing.

Relevance Score: 0

Correctness: The candidate did not provide any information, so it is impossible to assess correctness.

Correctness Score: 0

****Completeness:**** The candidate did not provide any information, so the response is incomplete.

****Completeness Score:**** 0

****Overall Score:**** 0

****Overall Feedback:**** The candidate did not attempt to answer the question. They should have at least tried.

Behavioral Question

- Describe a time when you had to work with a large, complex dataset. How did you approach the challenge?

I cant answer

Evaluation of Candidate Response:

****Relevance:**** The candidate's response is completely irrelevant to the question. They did not provide any information.

****Relevance Score:**** 0

****Correctness:**** N/A, as the candidate did not provide any information.

****Correctness Score:**** 0

****Completeness:**** The candidate's response is completely incomplete. They did not provide any information.

****Completeness Score:**** 0

****Overall Score:**** 0

****Overall Feedback:**** The candidate did not answer the question. They need to provide a specific example

Experienced-related Question

- In your role as a Data Scientist at Aston University, you mentioned building custom training datasets for N

No idea

Evaluation:

****Relevance:**** The candidate's response is completely irrelevant to the question. They did not provide any

****Relevance Score:**** 0

****Correctness:**** The candidate's response is not applicable, as they did not provide any information to eva

****Correctness Score:**** 0

****Completeness:**** The candidate's response is completely incomplete. They did not provide any informati

****Completeness Score:**** 0

****Overall Score:**** 0

****Overall Feedback:**** The candidate's response demonstrates a lack of understanding of the topic and ina

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Checking Matching Score

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Missing Skills: Experience with LLMs, talent acquisition domain knowledge, HR tech platforms, and deployment

Profile Summary: Experienced Data Scientist with a strong foundation in machine learning, data analytics, and software development

This candidate is eligible because of high matching score

Moving to second round

Interviewing with an AI Agent Round

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Technical Question

- Can you explain the difference between supervised and unsupervised learning, and provide an example of each?

Supervised Learning uses labeled data to predict outcomes. In talent acquisition, it can identify successful candidates based on historical hiring data.

Unsupervised Learning finds patterns in unlabeled data. For example, it can cluster candidates by skills or experience levels.

Evaluation of Candidate Response:

****Relevance:**** The candidate's response is relevant to the question, focusing on the differences between s

****Relevance Score:**** 90

****Correctness:**** The candidate accurately describes the core concepts of supervised and unsupervised lea

****Correctness Score:**** 95

****Completeness:**** While the candidate provides a good overview, the response could be more comprehen

****Completeness Score:**** 80

****Overall Score:**** 88.3

****Overall Feedback:**** The candidate demonstrates a good understanding of supervised and unsupervised

Behavioral Question

- Describe a time when you had to work with a large, complex dataset. How did you approach the challeng

I worked on a large dataset to analyze customer behavior. I consolidated data from multiple sources, ensur

Evaluation of Candidate Response:

****Relevance:**** The response is relevant to the question, focusing on working with a large dataset and add

****Relevance Score:** 90**

****Correctness:**** The response accurately describes common data handling practices like data consolidation

****Correctness Score:** 85**

****Completeness:**** While the response covers key steps, it lacks specific details about the techniques used

****Completeness Score:** 75**

****Overall Score:** 83.3**

****Overall Feedback:**** The candidate demonstrates understanding of data handling principles. However, the

Experienced-related Question

- In your role as a Data Scientist at Aston University, you mentioned building custom training datasets for N

During my tenure as a Data Scientist at Aston University, I undertook the task of building custom training d

Evaluation of Candidate Response:

****Relevance:**** The response is relevant to the question, addressing the building of custom training dataset

****Relevance Score:** 90**

****Correctness:**** The response is generally correct, mentioning the importance of addressing challenges to

****Correctness Score:** 60**

Completeness: The response is incomplete. It only mentions the existence of challenges and techniques

Completeness Score: 50

Overall Score: 66.67

Overall Feedback: The response is a good start but lacks depth. It needs to elaborate on the specific ch

FINAL ROUND

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Question 1: what is this role?

Agent answer: This role is an **AI Engineer** focused on revolutionizing talent acquisition using data and a

Question 2: what are the responsibilities?

Agent answer: This role has several key responsibilities:

1. **Developing and Implementing AI/ML Models:** You'll be designing, developing, and deploying machine learning models.
2. **Data Collection and Preprocessing:** You'll be responsible for identifying and gathering relevant data for training models.
3. **Model Deployment and Integration:** You'll deploy AI/ML models into production environments, ensuring they are scalable and reliable.
4. **Research and Staying Up-to-Date:** You'll be expected to stay current on the latest advancements in AI/ML technology.

Question 3: How to build a house?

Agent answer: I refuse to answer.