| Artificial Intelligence - Quiz 1 Total points 10/10   | ?   |
|---|-----|
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| Select your Training Batch *  B3-3M5E    ▼  |     |
| Which of the following is the branch of Artificial Intelligence?  | 1/1 |
| <ul><li>Machine Learning</li><li>Cyber forensics</li><li>Full-Stack Developer</li><li>Network Design</li></ul>                                |     |
| The "Father of Artificial Intelligence" is  | 1/1 |
| <ul> <li>Alan Turing</li> <li>Charles babbage</li> <li>John McCarthy</li> <li>None of the above</li> </ul>                                    |     |
| Which of the following is the common language for Artificial Intelligence?  | 1/1 |
| <ul><li>PHP</li><li>Python</li><li>Java</li><li>Lisp</li></ul>  |     |
| Who developed Python Programming Language?  | 1/1 |
| <ul> <li>Wick van Rossum</li> <li>Guido van Rossum</li> <li>Rasmus Lerdorf</li> <li>Niene Stom</li> </ul>                                     |     |
| Which type of Programming does Python support?  | 1/1 |
| <ul> <li>Object-oriented programming</li> <li>Functional programming</li> <li>Structured programming</li> <li>All of the mentioned</li> </ul> |     |
| Which of the following is the correct extension of the Python file?   | 1/1 |
| <ul><li>.py</li><li>.pl</li><li>.python</li><li>.p</li></ul>  |     |
| What will be the output of the following Python code snippet?   | 1/1 |
| for i in [1, 2, 3, 4][::-1]: print (i)  4321 error 1234 none of the mentioned   |     |
| If their is missing values in Categorical column, how do deal with?   | 1/1 |
| Replace with Mean value Replace with Median Replace with Mode value Replace Quantile value  |     |
| Which of the following are scaling methods?   | 1/1 |
| <ul><li>Robust scalar</li><li>Normalization</li></ul>   |     |
| <ul><li>Standardization</li><li>all of the mentioned</li></ul>  |     |
| What is the use of the zeros() function in Numpy array in python?  To make a Matrix with first row 0  | 1/1 |
| <ul><li>To make a Matrix with all element 0</li><li>To make a Matrix with all diagonal element</li></ul>                                      |     |

None of the above