MANDATORY QUESTIONS – University of Hildesheim: Data Analytics (MSc)

Please enter courses related to data analytics, for example Machine Learning, Data Mining, Pattern Recognition, Data Science, Artificial Intelligence, Multivariate Data Analysis, Operations Research, Computer Vision, and similar courses that address topics from data analytics. Please enter course names and marks exactly as stated on your transcript of records.

Sl.No.	Course name	Mark achieved
1	STRUCTURED SYSTEM AMALYSIS & DESIGN	83
2	COMPUTER ARCHITECTURE	54
3	FUNDAMENTALS OF DATABASE SYSTEM	65
4	RELATIONAL DATA BASE MANAGEMENT SYSTEM	64
5	MANAGEMENT INFORMATION SYSTEM	73
6	ARTIFICIAL INTELLIGENCE	70
7	COMPUTER GRAPHICS	76

Please enter math courses, for example Analysis, Linear Algebra, Numeric, Statistics and Probability Theory. Please enter course names and marks exactly as stated on your transcript of records.

Sl.No.	Course name	Mark achieved
1	MATHEMATICAL FOUNDATIONS - I	100
2	MATHEMATICAL FOUNDATIONS - II	95
3	LOGICAL ORGANIZATION OF COMPUTER - I	78
4	LOGICAL ORGANIZATION OF COMPUTER - II	67

5	COMPUTER ORIENTED NUMERICAL METHODS	88
6	COMPUTER ORIENTED STATISTICAL METHODS	77

Please enter courses related programming such as programming languages (Python, Java, C++ etc.), data structures, software engineering, and everything else related to programming.
Please enter course names and marks exactly as stated on your transcript of records.

Sl.No.	Course name	Mark achieved
1	COMPUTER AND PROGRAMMING FUNDAMENTALS	82
2	WINDOWS & PC SOFTWARE	77
3	PROGRAMMING IN C	66
4	ADVANCED PROGRAMMING IN C	81
5	OFFICE AUTOMATION TOOLS	69
6	OBJECT ORIENTED PROGRAMMING USING C++	69
7	DATA STRUCTURES	68
8	ADVANCED DATA STRUCTURES	63
9	SOFTWARE ENGINEERING	78
10	ADVANCED PROGRAMMING USING C++	89
11	WEB DESIGNING FUNDAMENTALS	77
12	COMPUTER NETWORKS	61
13	PROGRAMMING USING VISUAL BASIC	61
14	MULTIMEDIA TOOLS	63
15	WEB DESIGNING USING ADVANCED TOOLS	71
16	OPERATING SYSTEM I	56
17	OPERATING SYSTEM II	73