

Nenasala Computer Courses

Microsoft Access

1. Create the database called "Student Manage"
2. Create the following tables using appropriate data types.

Table Name - Student

ST ID	STF Name	STF Name	DOB	Address 1	Address 2
0001	Yapa Mudiyansele	Sandun Yapa	08-Dec-81	No 75, Negombo Road	Kuliyapitiya
0002	Hewawasamlage	Hema Kumari	02-Jan-82	No 65, Pogoda Road	Dompe
0004	Herathge	Nuwan Soisa	01-Jan-86	No 56, Makola North	Makole
0005	Ranathunga Areachchige	Chamila Priyanthi	03-Oct-82	Imbulgoda	Kadawatha

Table - Subject

Subject Id	Subject
000C	C++
000E	MS Excel
000P	Photoshop
000V	Visual Basic
000W	MS Word
00W	Windows

Table - Total Mark

STId	Subject Id	Mark
0001	000C	65
0001	000P	90
0001	00W	75
0002	000A	96
0002	000W	80
0004	000A	65
0004	000P	65

3. Apply Primary Keys for the each table.
4. Build the appropriate Relationship Among the table.
5. Create a select Query to get the SLT Name, Subject, Mark and Grade and save as "Grade"

Marks	Grade
00---50	W
50--75	C
75 - 100	D

6. Create Report Using above Query
7. Make form to add data in to Total Marks Table
8. Create Query to select grater than 50 marks (Add name & mark field in to query)
9. Create Report using above query