## Add footprints    search path:-

When creating a custom pcB footprint for a component, it stored somewhere on your computer. In order to Design Entirly CIs to find where a custom footprin B stored and Assosciate it With a schematic compon The library search path Must be changed so that Design Entirly CIs knows where to look.

Depending on how cadence is Installed on your computer the full path should be similar to:-

C:\program files\ cadence\spB - 17.2\share\pcb\pcb_li Symbols.

You have successfully added a library search path to Design entry CIs. If your are still not able to attach your custom footprints to schematic Symbols, so check the above steps and make sure your custom footprint name is correct.

* The most Widely used file format for pcB Manufacturing is called Gerber.

* When Manufacturers Bequest "Gerber" (os) "Gerberfile they are Referring to AscII file that contain Gerber - formatted data.

* Drill file should Also be Generated.

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(2) Insert data into mysql :-

Rules:- * The sql query is quoted in pHP
* string values Inside the sql query must be quoted
* Numeric values must not be quoted
* The word Null must Not be quoted.

Syntax:- INSERT INTO table name (column1, column2, column3. ...
VALUES (Values 1, values 2, Values 3 - - - - )

* My sql Joins :-

Different types of mysql Joins :-

* Mysql INNER JOIN (as sometimes called simple Join)

* Mysql LEFT OUTER JOIN (os sometimes called (LEFT JOIN)

* Mysql RIGHT OUTER JOIN (os sometimes called RIGHT JOIN).

* INNER Join Return all Rows from multiple tables Where
Join condition is met

* left Join Syntax select coloumn name (s)
From table 1 left Join table 2
ON table 1. coloumn _name = table2
coloumn name;

* Right Join Syntax :-
SELECT coloumn name(s)
FROM table1
Right Join table 2
ON table 1. coloumn _name =
table 2 coloumn _name.