

### EXPERIMENT NO-7

Aim :- Applying primary key constraint on table.

Theory :- A primary key is one or more columns in a column used to uniquely identify each row in a table. A primary row column in a table has special attribute.

It defines column as a mandatory column i.e. column cannot be left blank. The NOT NULL attribute is active. The data held across the column is active.

Primary key constraint defined at column level.

Syntax :- Column name datatype (size) PRIMARY KEY.

Primary key constraint defined at table level.

Syntax :- PRIMARY KEY (column name)

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~~25/11/22~~