## HOW to Load / import Hindi records in MySQL Database.Table ?

**Date Link:**
https://docs.google.com/spreadsheets/d/1HZ4v1VSQ0hkeWbQBYJ5DHa5th3DEt4BE/
edit?usp=drivesdk&ouid=115036259297800282955&rtpof=true&sd=true

(1) Create Database

>> CREATE  DATABASE Hindi

(2) Create Table

```
>>  CREATE TABLE  Hindi_data
              (
              submission_id  VARCHAR(100),
              submission_date DATETIME,
              ph_num  BIGINT,
              AC_num INT,
              AC  VARCHAR(200) COLLATE utf8_unicode_ci,
              age    INT,
              gender  VARCHAR(100),
              religion  VARCHAR(100),
              ls_19    VARCHAR(100),
              vs_17    VARCHAR(100),
              caste      VARCHAR(200) COLLATE utf8_unicode_ci,
              monthly_income VARCHAR(200) COLLATE utf8_unicode_ci,
              occupation VARCHAR(200) COLLATE utf8_unicode_ci,
              satisfation_cm VARCHAR(200) COLLATE utf8_unicode_ci,
              satisfation_PM VARCHAR(200) COLLATE utf8_unicode_ci,
              mla_satisfaction VARCHAR(200) COLLATE utf8_unicode_ci,
              mla_choice VARCHAR(200) COLLATE utf8_unicode_ci,
              cm_choice VARCHAR(200) COLLATE utf8_unicode_ci
              )
```

(3) Insert Records

```
>>    INSERT INTO
          Hindi_data(
                submission_id, submission_date, ph_num, AC_num, AC, age, gender,
                religion, ls_19, vs_17, caste,monthly_income, occupation,satisfation_cm,
                satisfation_PM, mla_choice, cm_choice
                    )
          VALUES(
                '611123e58984a95fd60a9976', '2021-08-09 17:23:29', 8063952814, 392,
          'भदोही', 54, 'Male', 'Hindu', 'MGB', 'BSP', 'धोबी (Dhobi)', 'बीपीएल/5,000 रु. से
          कम (BPL/Below ₹ 5,000)',   'अन्य', 'पूरी तरह से असंतुष्ट', 'पूरी तरह से संतुष्ट',
          'बसपा से कोई भी', 'मायावती' )
```

(4) Or Load Bulk Record : <span style="color:orange">Change your file FORMAT to CSV UTF-8 (Comma Delimited)(*.CSV)</span>

```
>> SET SESSION SQL_MODE = ' '
>> LOAD DATA INFILE
                'C:/Hindi_data.csv'
                into table election_data
                FIELDS TERMINATED by ','
                ENCLOSED by ''''
                lines terminated by '\n' IGNORE 1 ROWS;
```