Find your PostgreSQL Database Details below:-

1. Create PostgreSQL Database

DROP DATABASE IF EXISTS "NIC_Predictive_Analysis";

CREATE DATABASE "NIC_Predictive_Analysis"

 WITH

 OWNER = postgres

ENCODING = 'UTF8'

LC_COLLATE = 'English_India.1252'

LC_CTYPE = 'English_India.1252'

TABLESPACE = pg_default

CONNECTION LIMIT = -1

IS_TEMPLATE = False;

2. Create PostgreSQL Schema & Table

```
CREATE SCHEMA IF NOT EXISTS pred_result   AUTHORIZATION postgres;

CREATE TABLE IF NOT EXISTS pred_result.prediction_analysis_result
(
        sl_no bigserial NOT NULL,
         requestkey text not null,
         result_set  json,
         no_of_time_accessed integer default 0,
         last_accessed_on timestamp with time zone,
         last_accessed_from character varying(20),
         is_block integer default 0,
CONSTRAINT pk_prediction_analysis_result PRIMARY KEY (sl_no,requestkey)
)
WITH (
   OIDS = FALSE
)
TABLESPACE pg_default;
```

<u>For Token Generation & Authentication in Restful API</u>
Username :- admin
Password:- nic@123