

```

WITH Grubhub_Hours AS (
  SELECT
    slug AS gh_slug,
    b_name,
    vb_name,
    JSON_EXTRACT_SCALAR(response, '$.operational_hours[0].start_time') AS gh_start_time,
    JSON_EXTRACT_SCALAR(response, '$.operational_hours[0].end_time') AS gh_end_time,
    JSON_EXTRACT_SCALAR(response, '$.days_bit_array') AS gh_days_bit_array
  FROM
    `arboreal-vision-339901.take_home_v2.virtual_kitchen_grubhub_hours`
  WHERE
    response IS NOT NULL
)
SELECT
  gh_slug,
  b_name,
  vb_name,
  gh_start_time,
  gh_end_time,
  pos+1 AS day_of_week
FROM
  Grubhub_Hours,
  UNNEST(SPLIT(gh_days_bit_array, '')) AS pos WITH OFFSET
WHERE
  SUBSTR(gh_days_bit_array, pos+1, 1) = '1';

```