```
WITH UberEats Flattened AS (
    SELECT
        b name,
        vb name,
        JSON_EXTRACT_SCALAR(menu[OFFSET(0)], '$.sectionHours[0].startTime') AS ue_start_time,
        JSON_EXTRACT_SCALAR(menu[OFFSET(0)], '$.sectionHours[0].endTime') AS ue end time,
        pos+1 AS day of week
    FROM
        `arboreal-vision-339901.take home v2.virtual kitchen ubereats hours`,
        UNNEST (SPLIT (JSON EXTRACT SCALAR (menu [OFFSET (0)], '$.daysBitArray'), '')) AS pos WITH OFFSET
        SUBSTR(JSON_EXTRACT_SCALAR(menu[OFFSET(0)], '$.daysBitArray'), pos+1, 1) = '1'
),
Grubhub Flattened 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,
        pos+1 AS day of week
    FROM
        `arboreal-vision-339901.take home v2.virtual kitchen grubhub hours`,
        UNNEST (SPLIT (JSON EXTRACT SCALAR (response, '$.days bit array'), '')) AS pos WITH OFFSET
    WHERE
        SUBSTR(JSON_EXTRACT_SCALAR(response, '$.days_bit_array'), pos+1, 1) = '1'
SELECT
    ue.b name,
    ue.vb name,
    gh.gh slug,
    ue.ue start time AS ue start,
    ue.ue end time AS ue end,
    gh.gh start time AS gh start,
    gh.gh end time AS gh end,
    CASE
        WHEN gh.gh_start_time IS NULL OR gh.gh_end_time IS NULL THEN "Out of Range"
        WHEN gh.gh start time BETWEEN ue.ue start time AND ue.ue end time
             AND gh.gh end time BETWEEN ue.ue start time AND ue.ue end time THEN "In Range"
        WHEN ABS(TIMESTAMP_DIFF(TIMESTAMP(gh.gh_start_time), TIMESTAMP(ue.ue_start_time), MINUTE)) <= 5</pre>
             AND ABS(TIMESTAMP_DIFF(TIMESTAMP(gh.gh_end_time), TIMESTAMP(ue.ue_end_time), MINUTE)) <= 5 THEN
        ELSE "Out of Range"
    END AS is out of range
FROM
    UberEats Flattened ue
LEFT JOIN
    Grubhub Flattened gh
ON
    ue.b name = gh.b name AND ue.vb name = gh.vb name AND ue.day of week = gh.day of week;
```