```sql
INSERT INTO attend_status(Emp_id,Emp_Name,date_part)
WITH AllDaysInBetween AS (
    SELECT DISTINCT date
    FROM all_dates
),
ExistingVisits AS (
    SELECT DISTINCT Emp_id, Emp_Name, date_part AS visitDate
    FROM all_
)
SELECT Sites.Emp_id, all_.Emp_Name, AllDaysInBetween.date AS Date
FROM AllDaysInBetween
CROSS JOIN (SELECT DISTINCT Emp_id FROM all_) AS Sites
LEFT OUTER JOIN all_ ON all_.Emp_id = Sites.Emp_id
WHERE NOT EXISTS (
    SELECT 1
    FROM ExistingVisits
    WHERE visitDate = AllDaysInBetween.date
    AND all_.Emp_id = Sites.Emp_id
    AND all_.Emp_id IS NULL
)
GROUP BY Sites.Emp_id, Date, Emp_Name
ORDER BY Sites.Emp_id, Date;

delete from attend_status;
```