

When searching for which to include in our movie list we surrounded every field in our query's where clause with the percent sign ('%'). This will lead to queries that look like this

```
SELECT DISTINCT movies.id,title,year,director,banner_url,trailer
FROM stars INNER JOIN stars_in_movies ON stars.id =
stars_in_movies.star_id INNER JOIN movies ON movies.id =
stars_in_movies.movies_id INNER JOIN genres_in_movies ON
genres_in_movies.movies_id = movies.id
WHERE title LIKE %term% AND year LIKE %9% ORDER BY title ASC
LIMIT 10 OFFSET 0
```

This query will return all movies in our database that have a “term” anywhere in the title and the digit 9 anywhere in the year. We follow this Pattern for other search fields as well. For searching via title we drop the first % forcing our queries to start with the letter rather than just containing it.