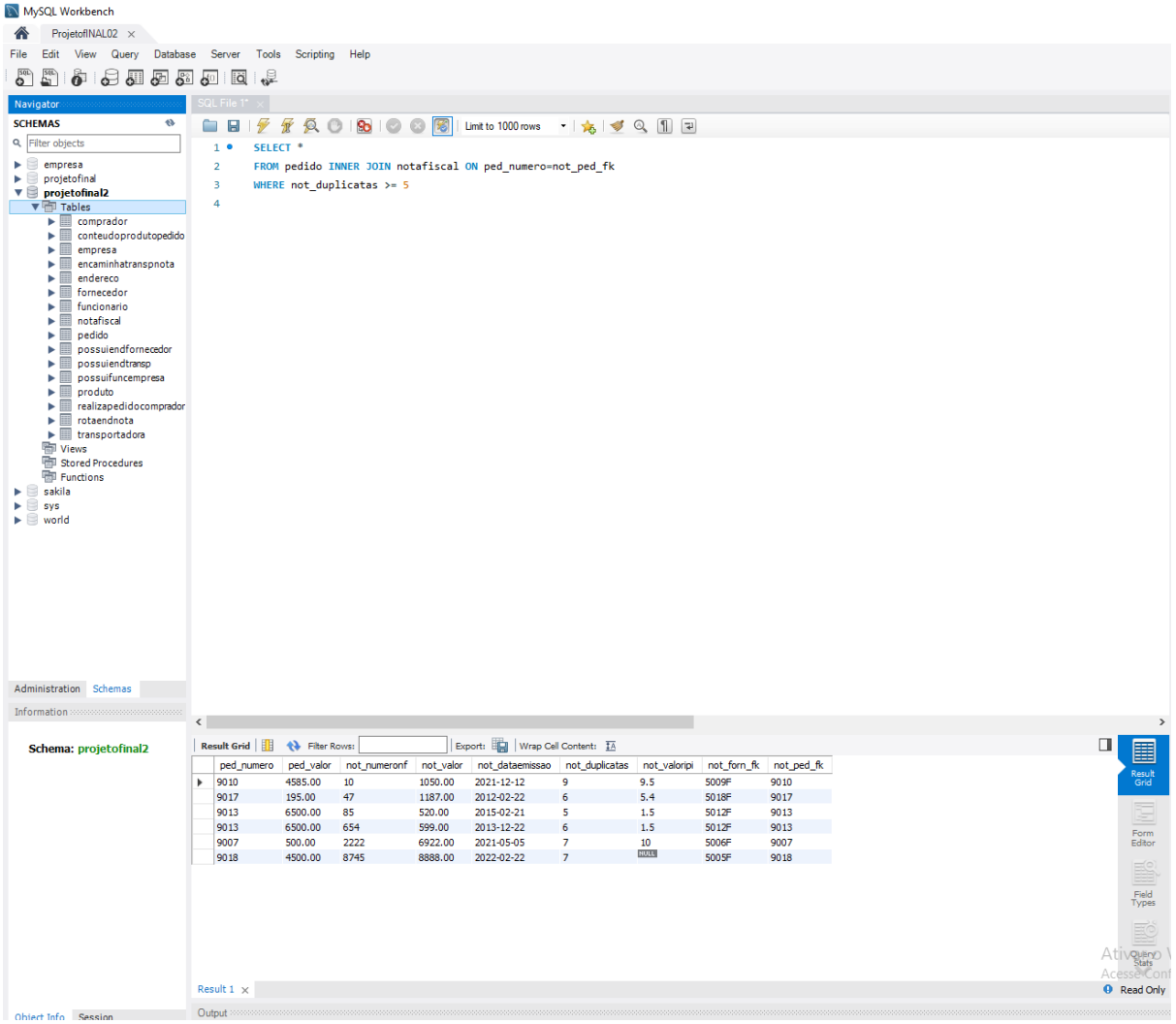
- Curso: Técnico em informática
- Disciplina: Banco de Dados
- Professor: Marcelo Silva
- Aluno: Divan Melo e Lucas Lopes

Consultas - Projeto Banco de Dados (Loja)

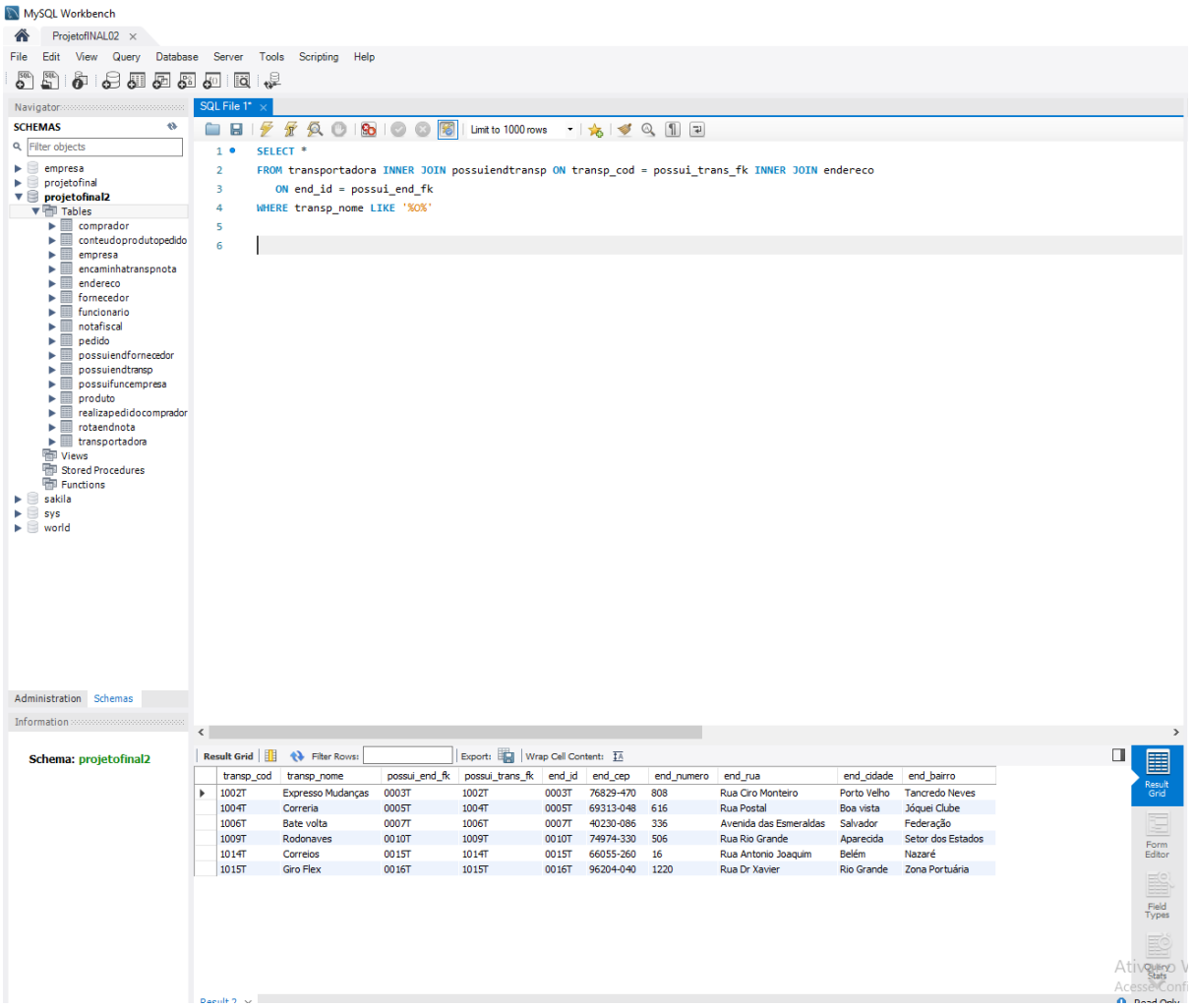
1- INNER JOIN + WHERE

```
SELECT *
FROM pedido INNER JOIN notafiscal ON ped_numero=not_ped_fk
WHERE not_duplicatas >= 5
```



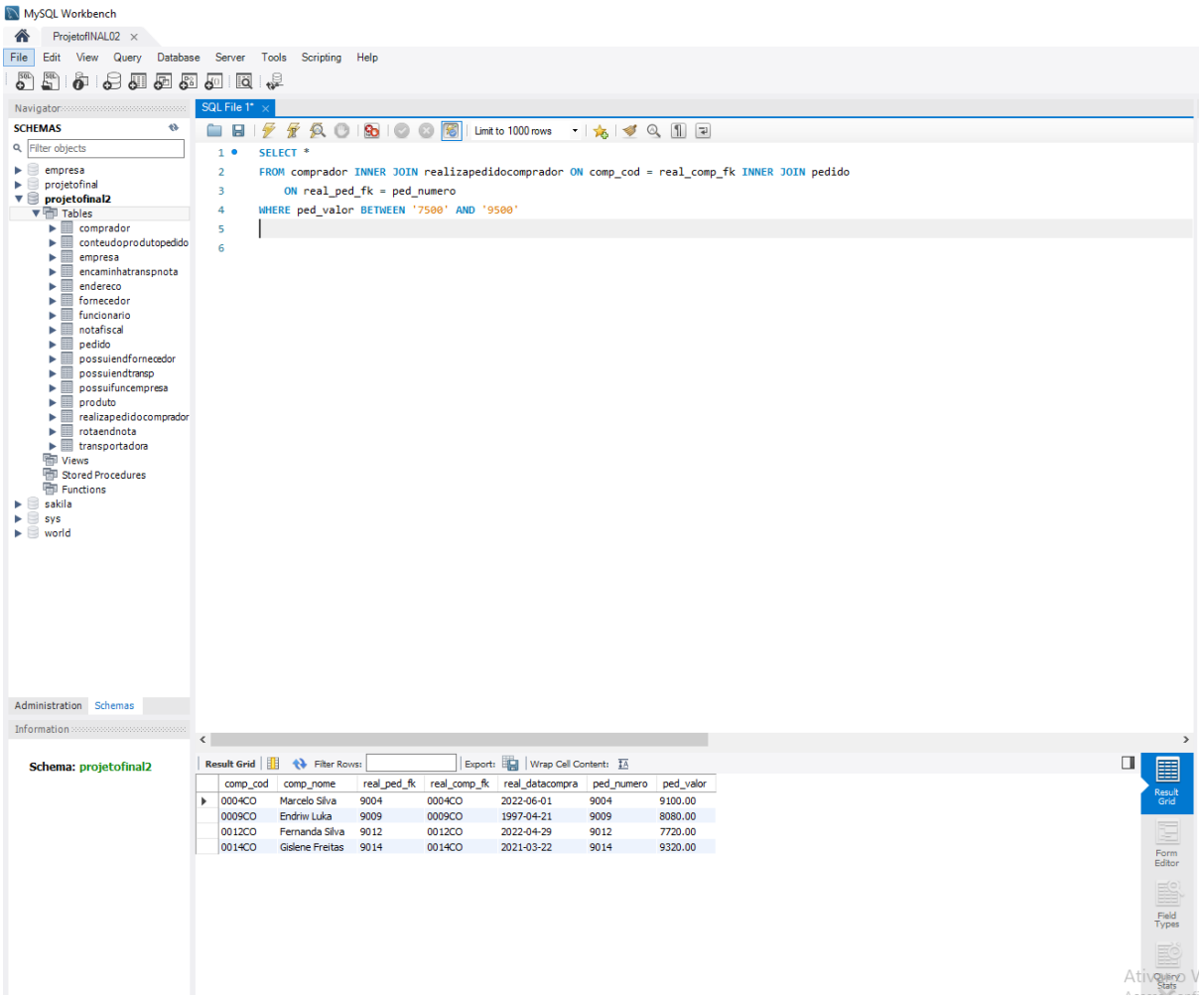
2- INNER JOIN DE DUAS TABELA + WHERE

```
SELECT *
FROM transportadora INNER JOIN possuiendtransp ON transp_cod = possui_trans_fk
INNER JOIN endereco
   ON end_id = possui_end_fk
WHERE transp_nome LIKE '%O%'
```



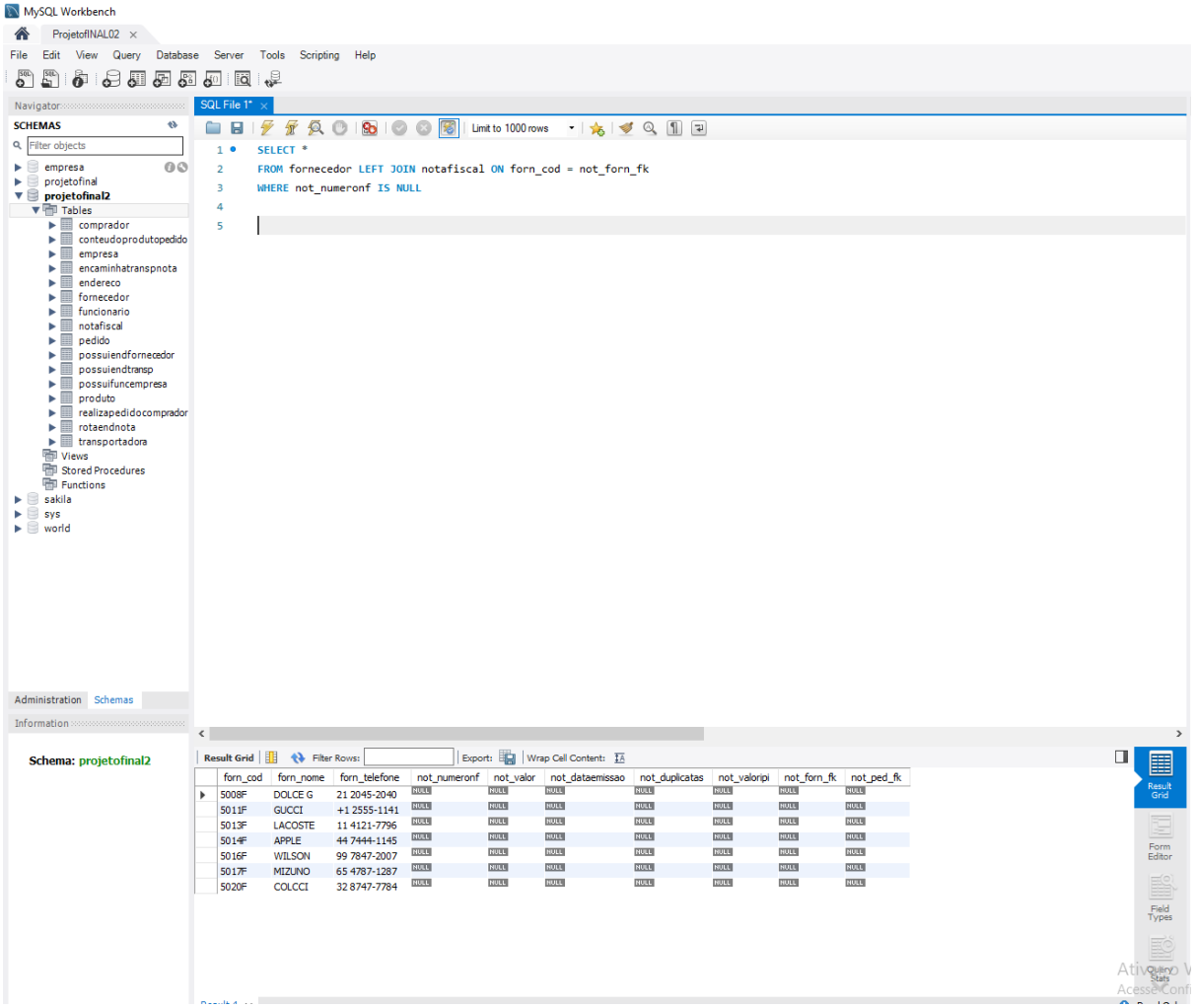
3- INNER JOIN DE DUAS TABELA + WHERE

```
SELECT *
FROM comprador INNER JOIN realizapedidocomprador ON comp_cod = real_comp_fk
INNER JOIN pedido
        ON real_ped_fk = ped_numero
WHERE ped_valor BETWEEN '7500' AND '9500'
```



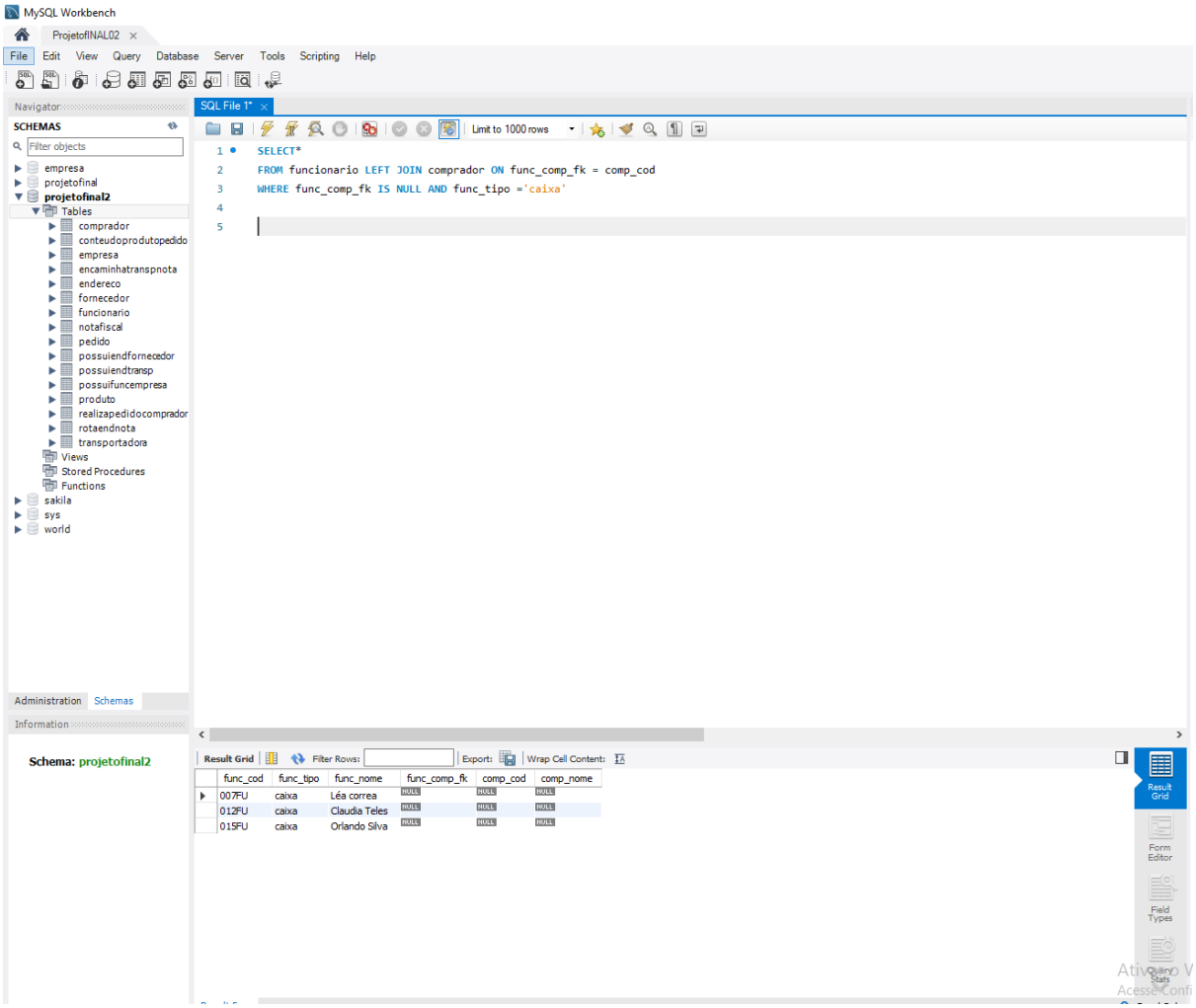
4- LEFT JOIN + WHERE + WHERE NULL

SELECT *
FROM fornecedor LEFT JOIN notafiscal ON forn_cod = not_forn_fk
WHERE not_numeronf IS NULL



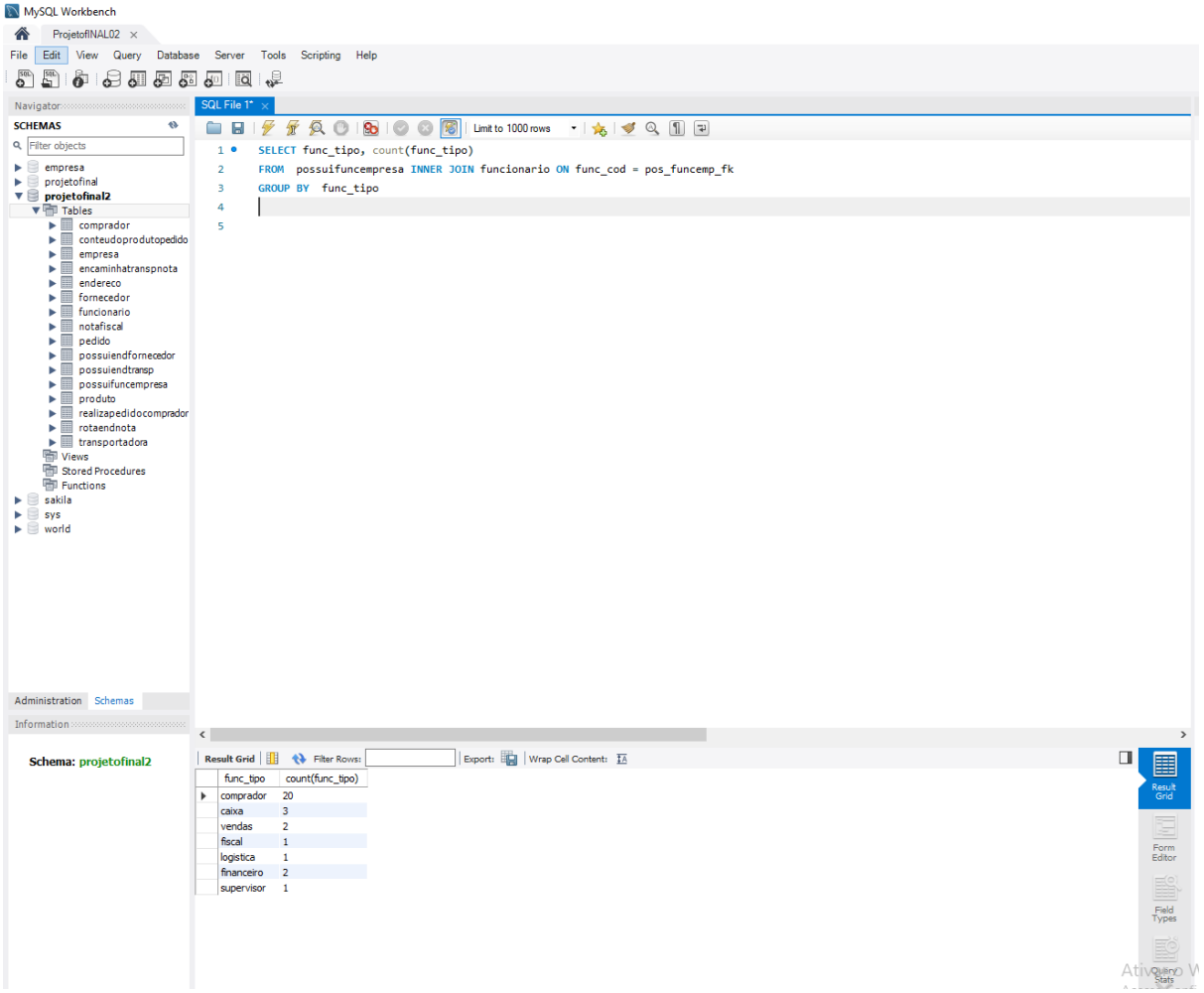
5- LEFT JOIN + WHERE + WHERE NULL

SELECT*
FROM funcionario LEFT JOIN comprador ON func_comp_fk = comp_cod
WHERE func_comp_fk IS NULL AND func_tipo ='caixa'



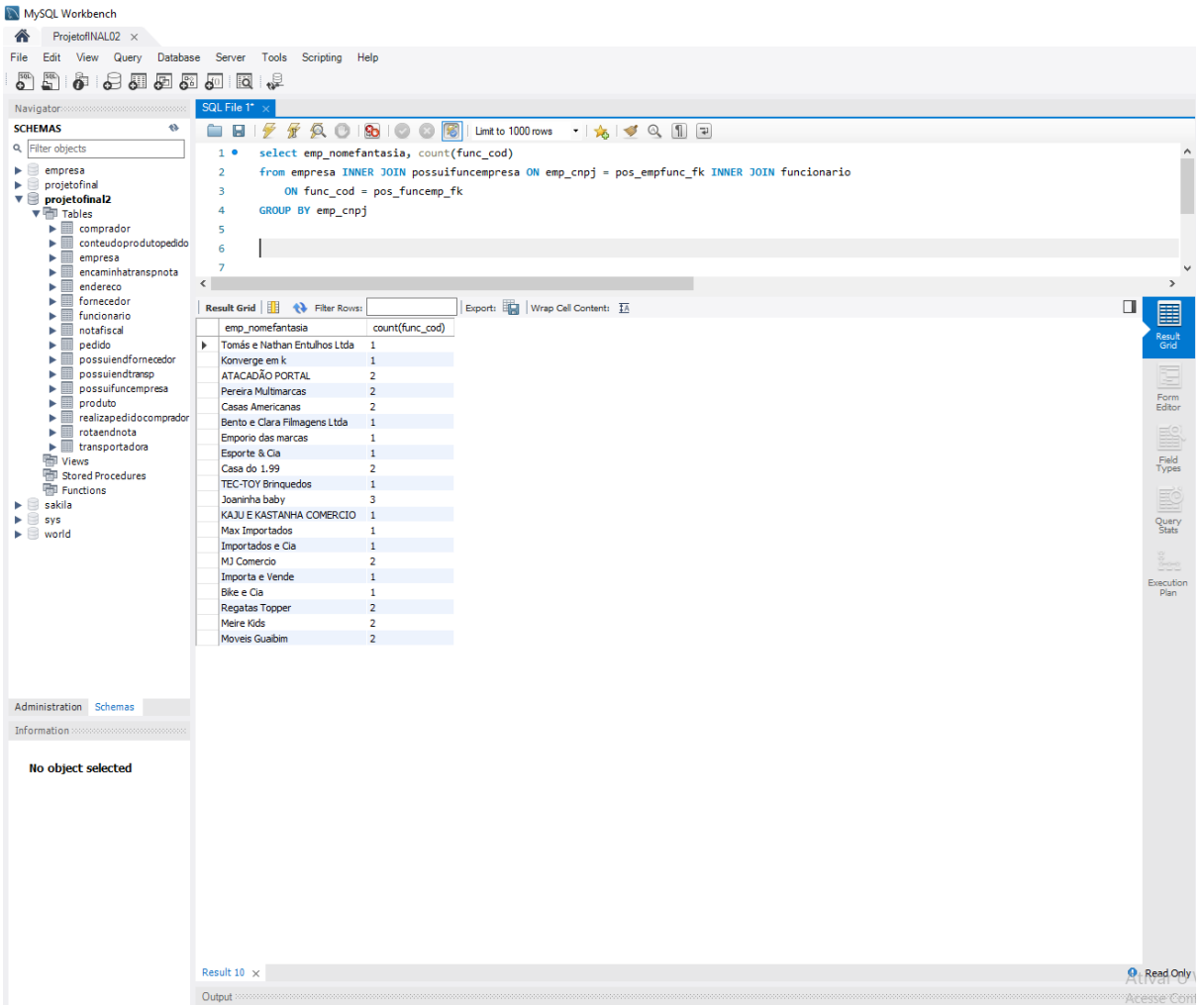
6- GROUP BY + INNER JOIN + FUNÇÃO AGREGADA

SELECT func_tipo, count(func_tipo)
FROM possuifuncempresa INNER JOIN funcionario ON func_cod = pos_funcemp_fk
GROUP BY func_tipo



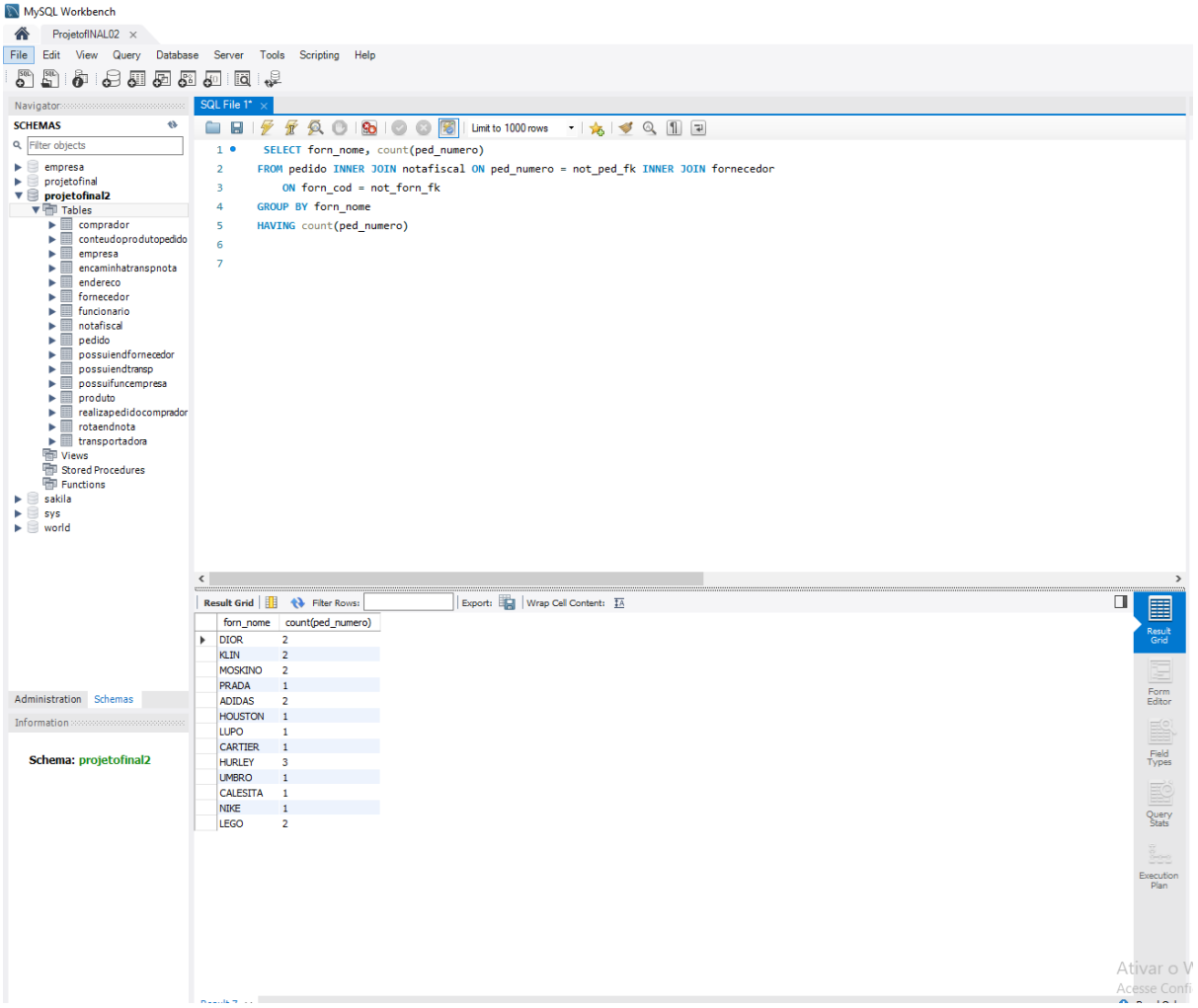
7-GROUP BY + INNER JOIN + FUNÇÃO AGREGADA

```
select emp_nomefantasia, count(func_cod)
from empresa INNER JOIN possuifuncempresa ON emp_cnpj = pos_empfunc_fk INNER JOIN funcionario
        ON func_cod = pos_funcemp_fk
GROUP BY emp_cnpj
```



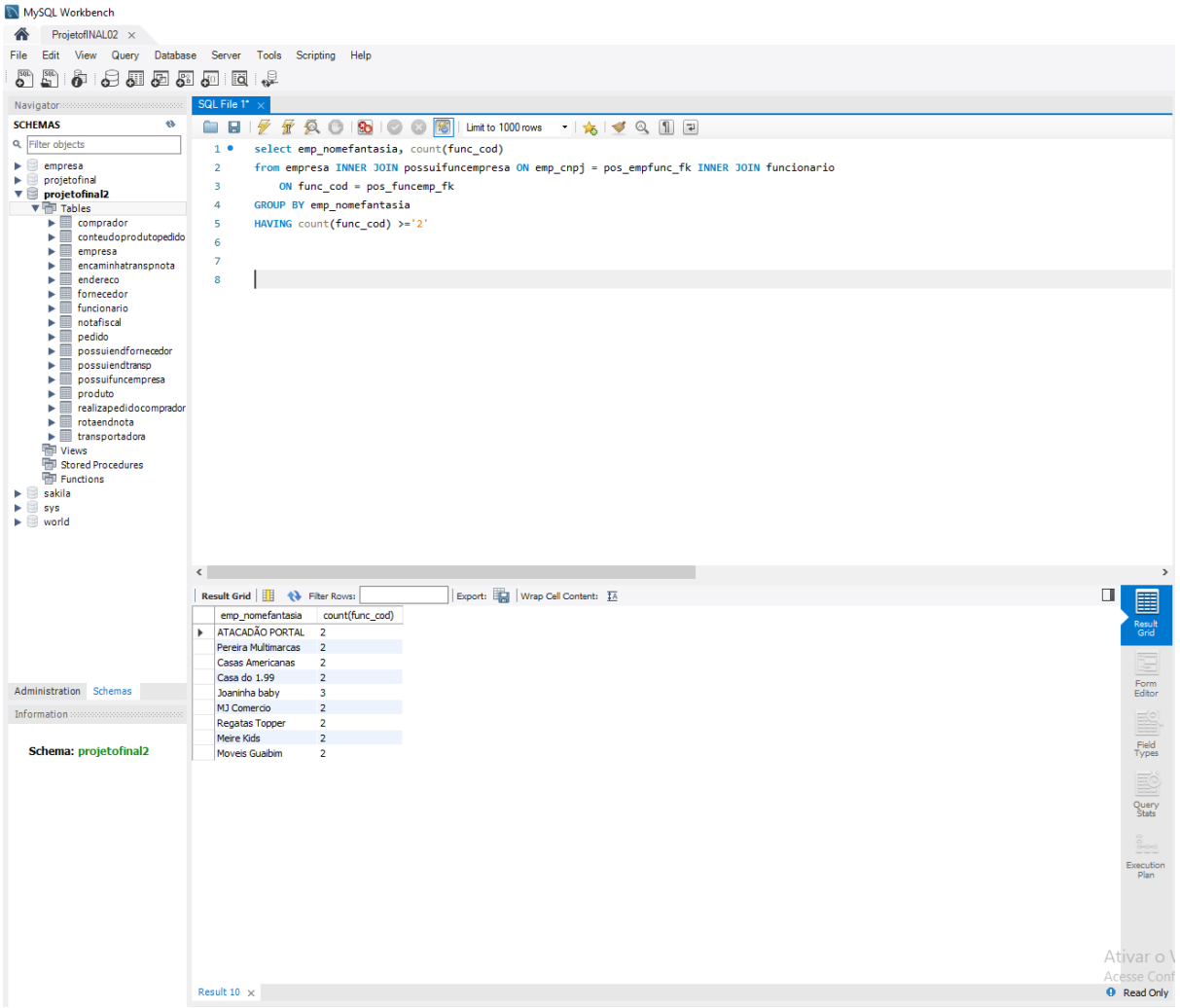
8- GROUP BY + INNER JOIN + FUNÇÃO AGREGADA + HAVING

```
 SELECT forn_nome, count(ped_numero)
FROM pedido INNER JOIN notafiscal ON ped_numero = not_ped_fk INNER JOIN
fornecedor
        ON forn_cod = not_forn_fk
GROUP BY forn_cod
HAVING count(ped_numero)
```



9-GROUP BY + INNER JOIN + FUNÇÃO AGREGADA + HAVING

```
select emp_nomefantasia, count(func_cod)
from empresa INNER JOIN possuifuncempresa ON emp_cnpj = pos_empfunc_fk INNER JOIN funcionario
        ON func_cod = pos_funcemp_fk
GROUP BY emp_nomefantasia
HAVING count(func_cod) >='2'
```



10- 2 SELECTS
SELECT DISTINCT *
FROM comprador
UNION
SELECT DISTINCT *
FROM pedido