### **Day 1 – [Topic Name]**

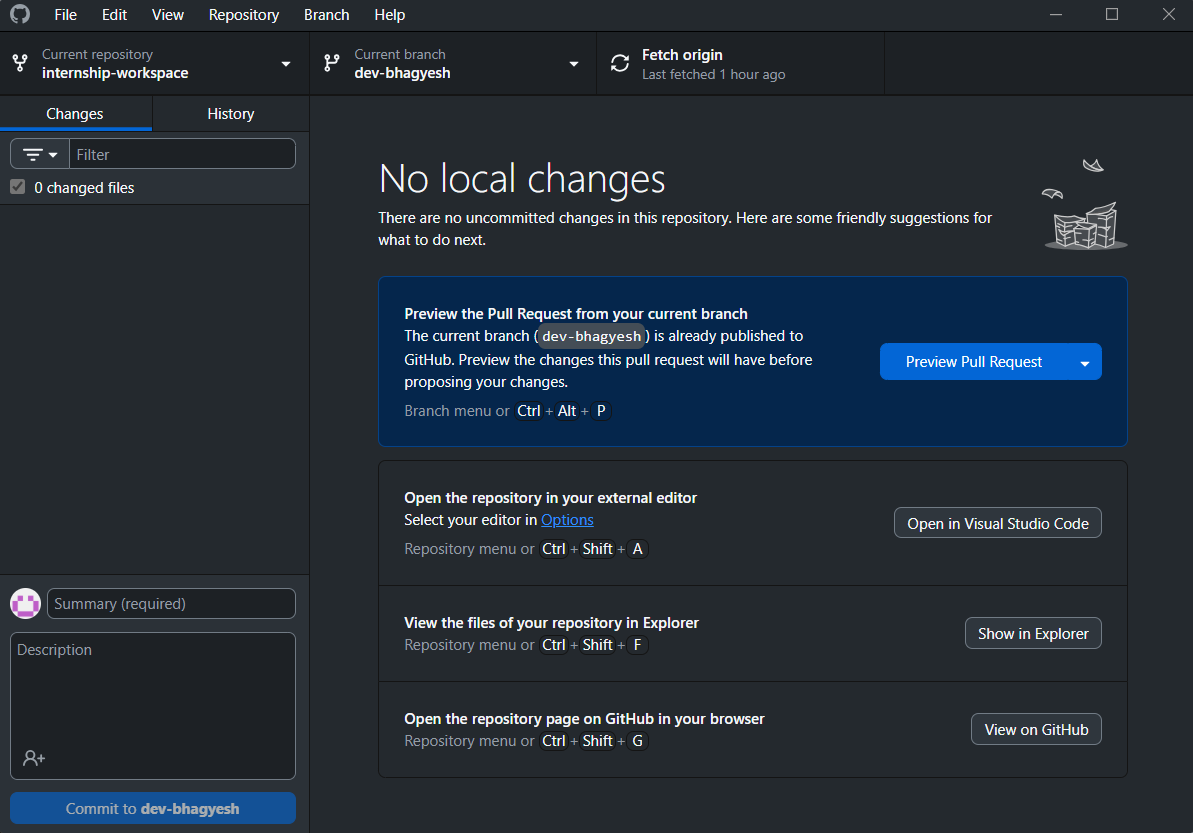
#### **1. What I Learned**

* Summary of key concepts covered
* Keep it in your own words

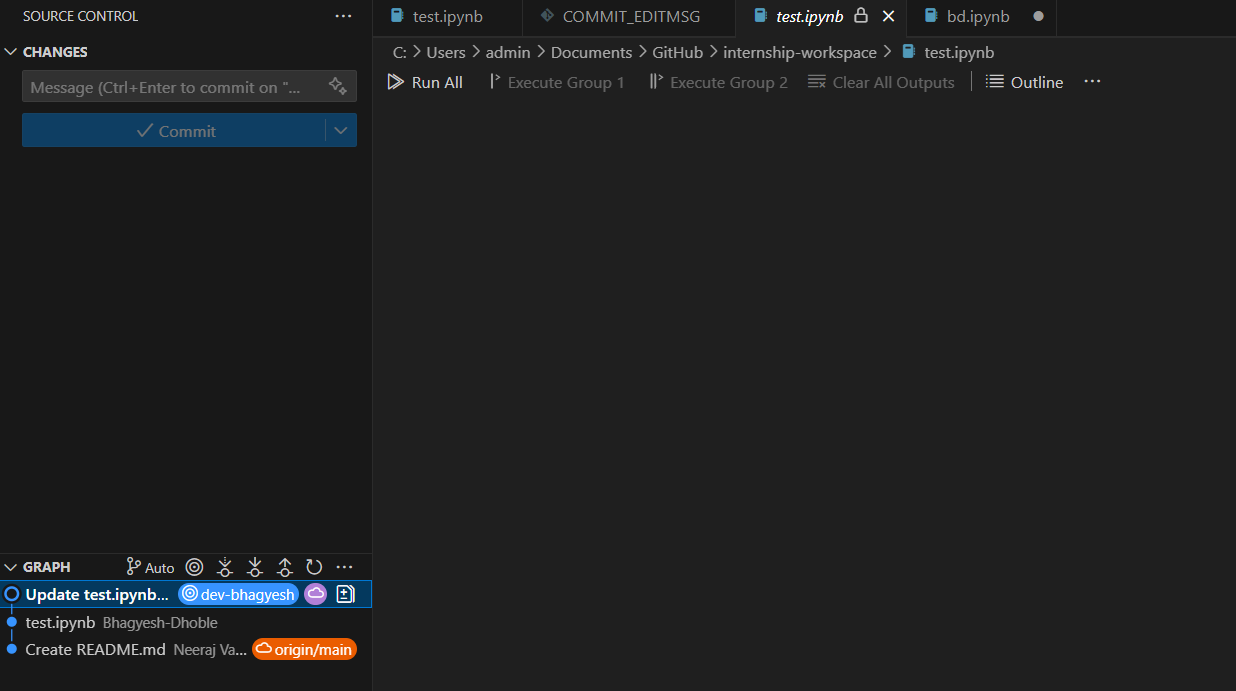
#### **2. Code Snippets / Screenshots**

**GIT**

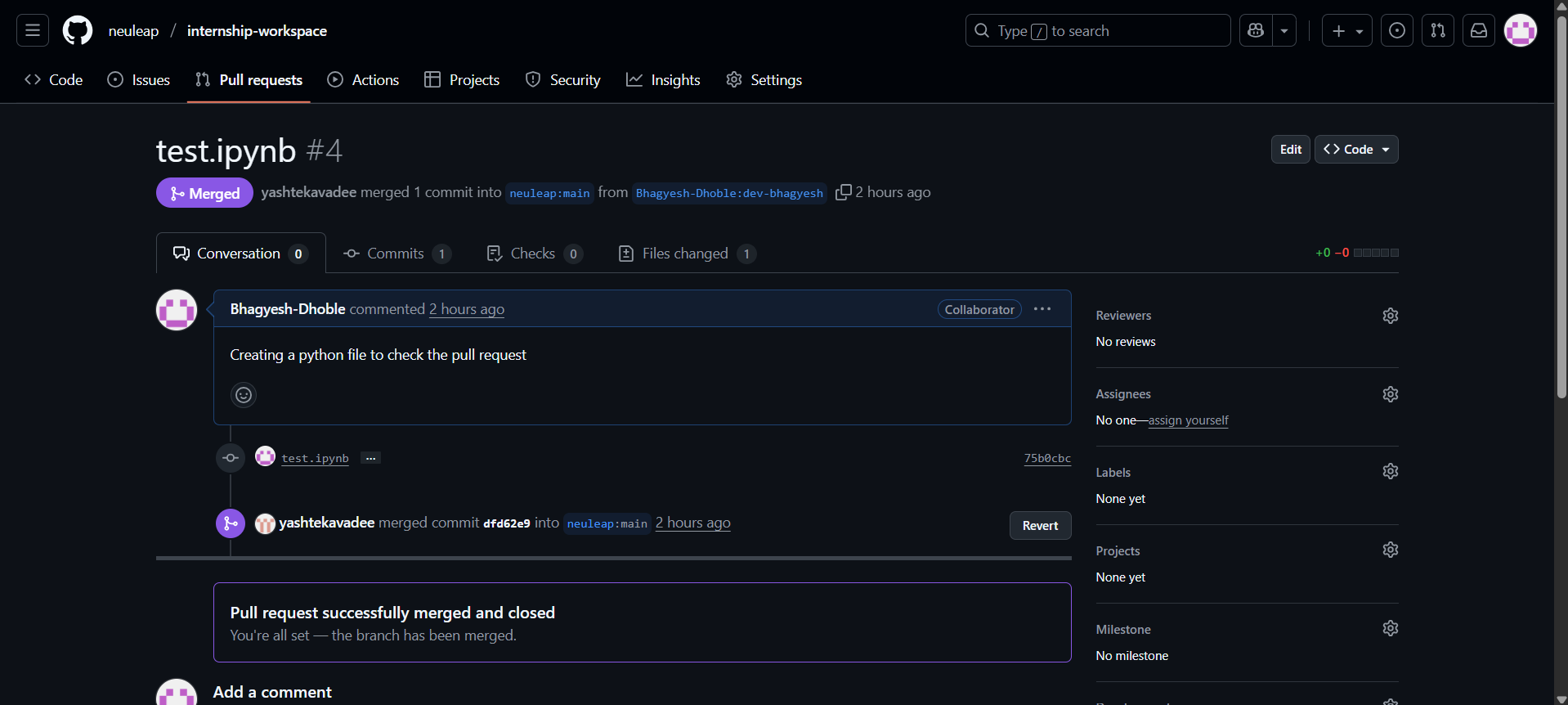
1. Cloning the main repository and creating a branch dev-bhagyesh



#### 2. Adding a file and then doing commit and push

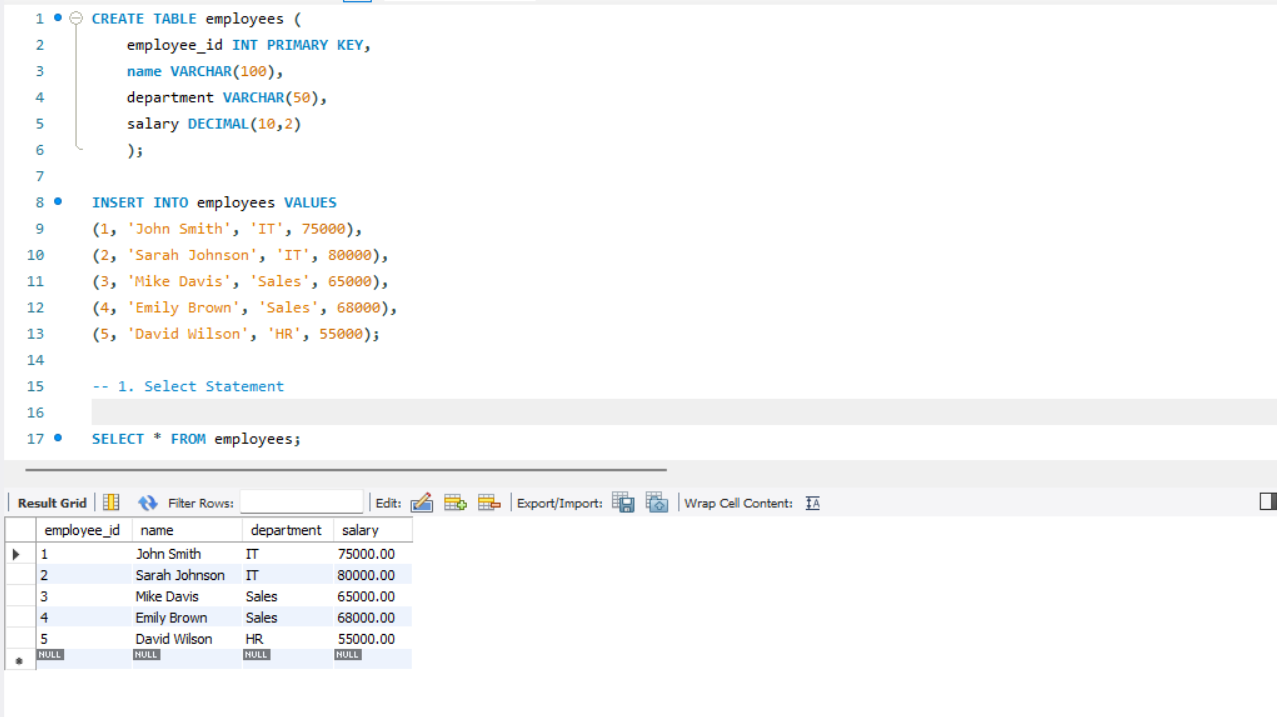


3. Pull Request

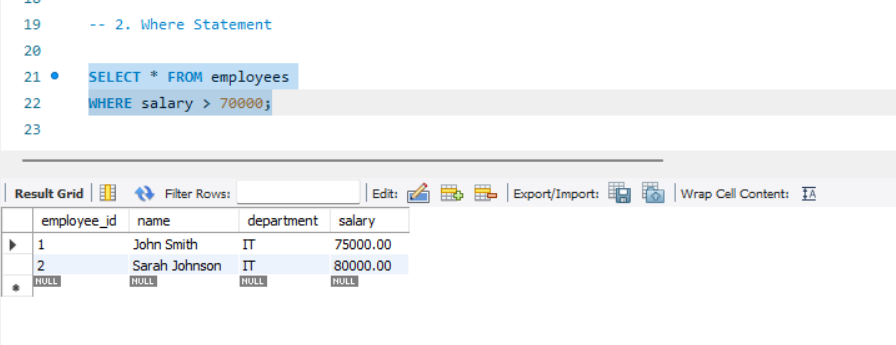


#### **SQL**

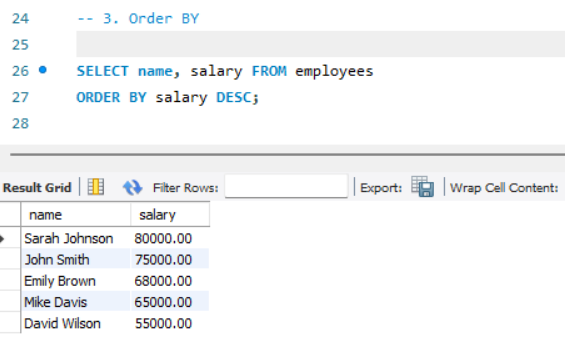
1. Select Statement



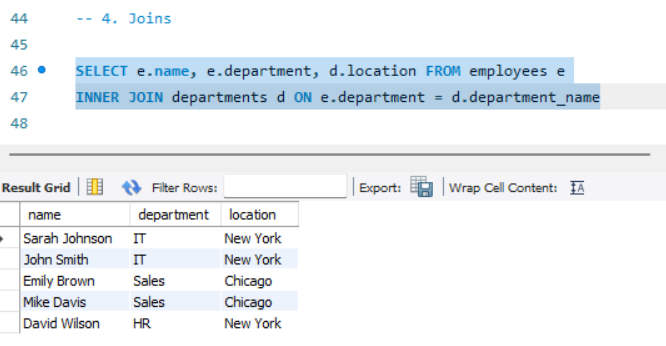
2. Where Statement



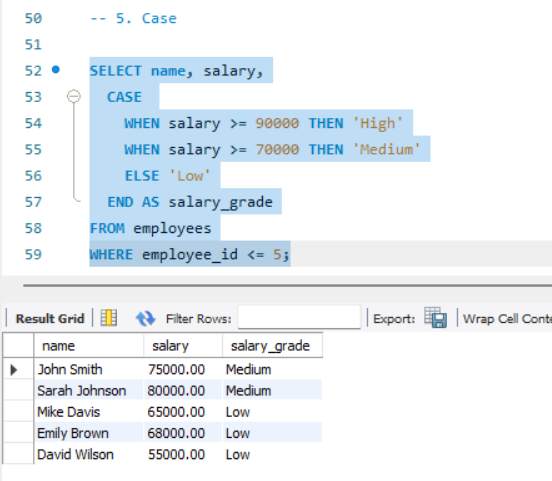
3. ORDER BY Statement



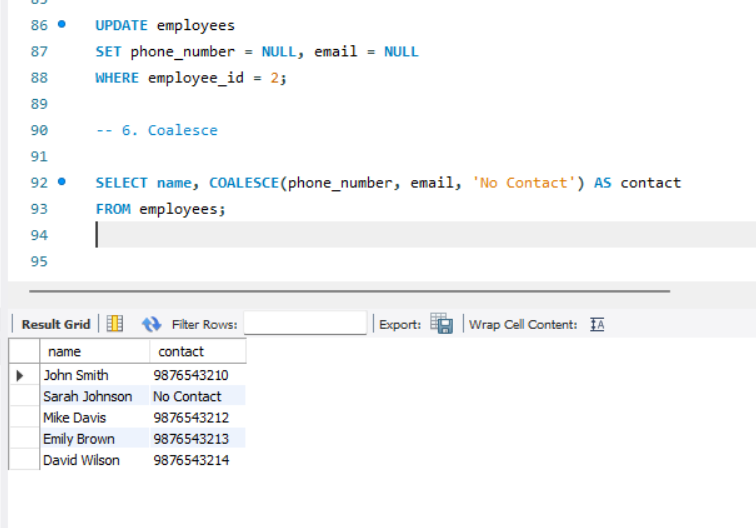
4. Joins



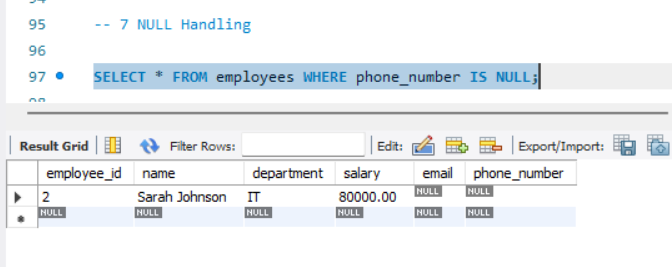
5. Case

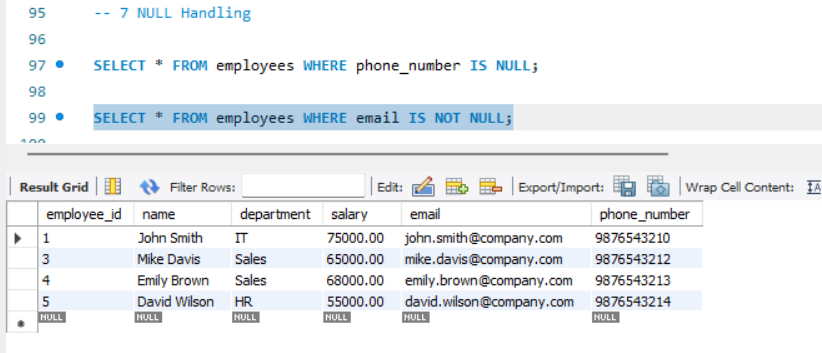


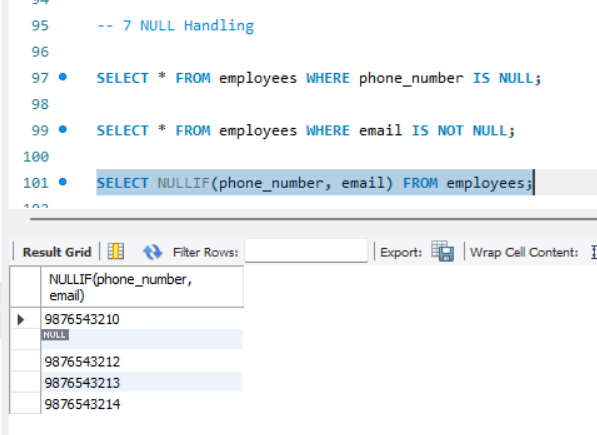
6. Coalesce



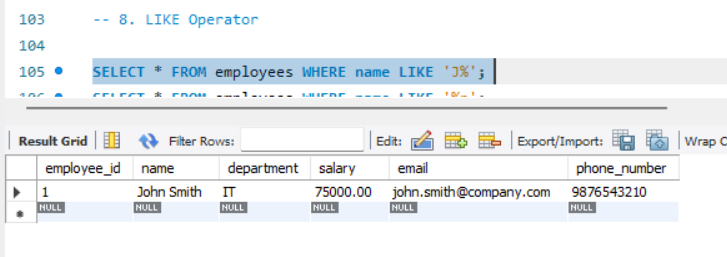
7. NULL Handling

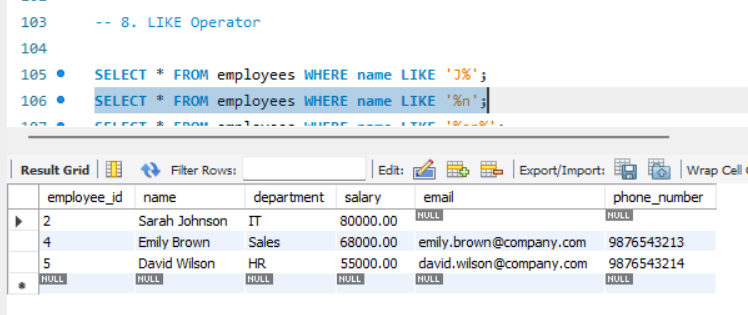


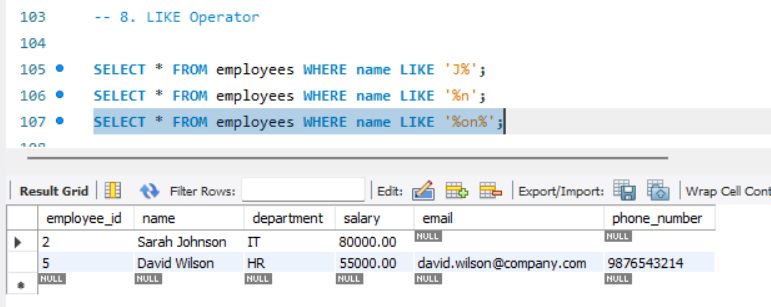




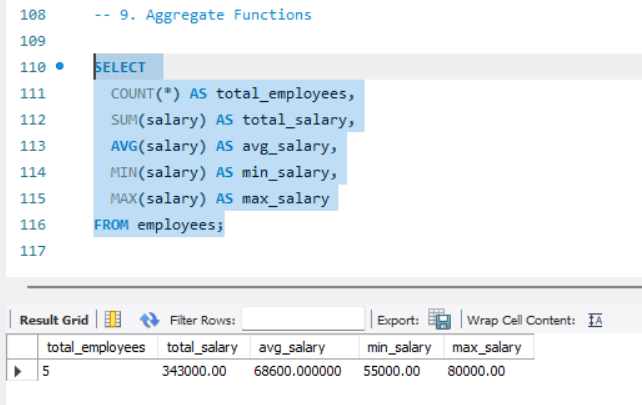
8. LIKE Operator





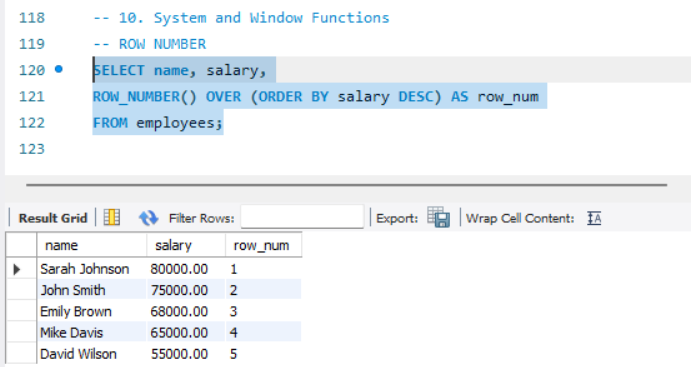


9. Aggregate Functions

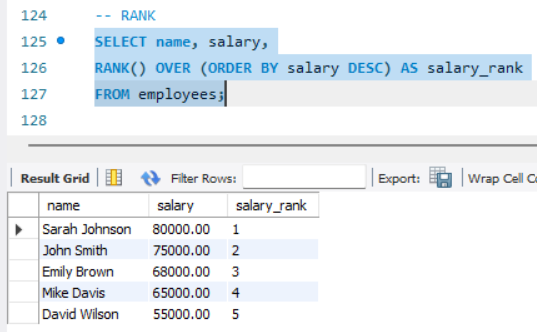


10. System and Window Functions

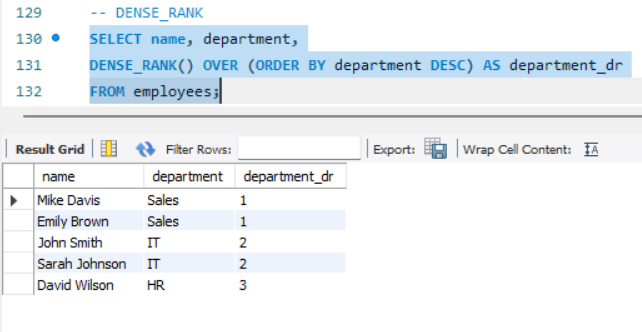
ROW\_NUMBER ()



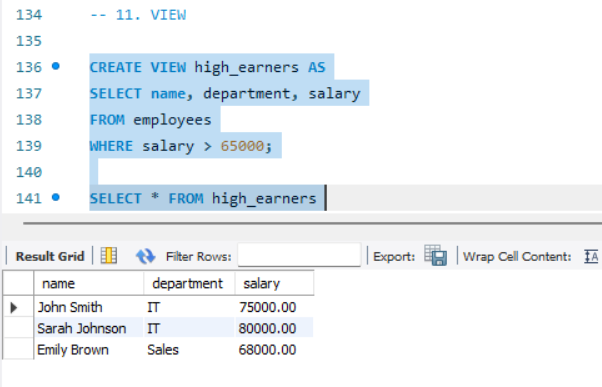
RANK ()



DENSE\_RANK()



11. VIEW



12. CTEs (Common Table Expressions)

