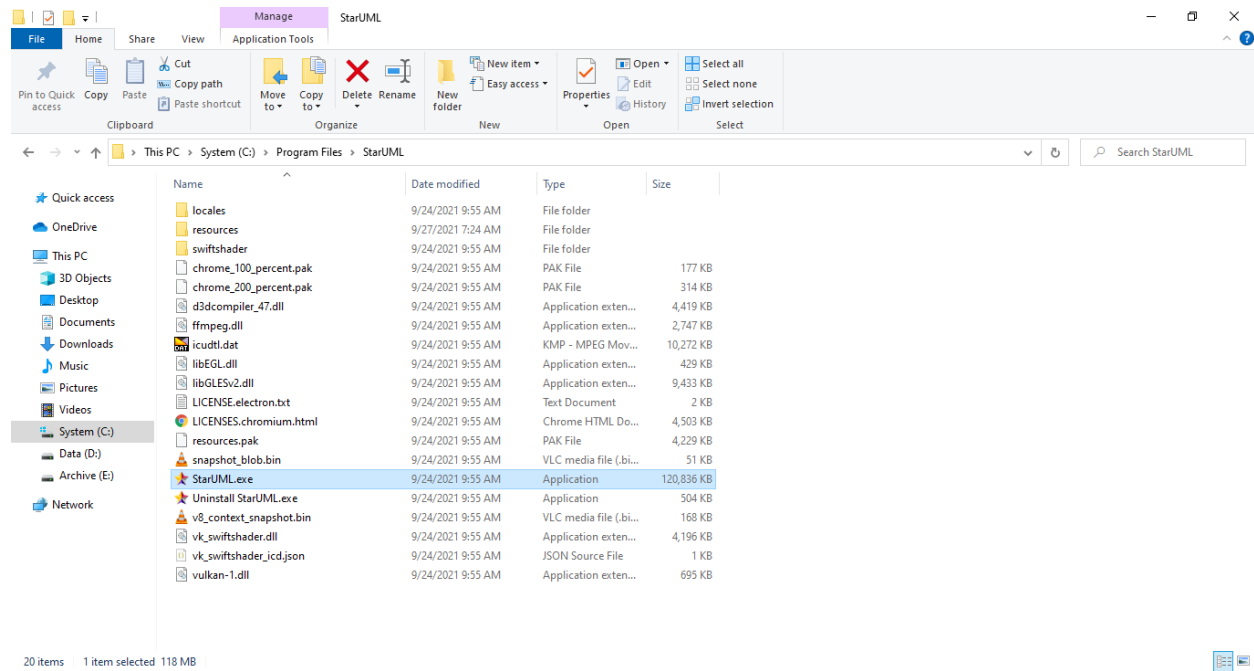
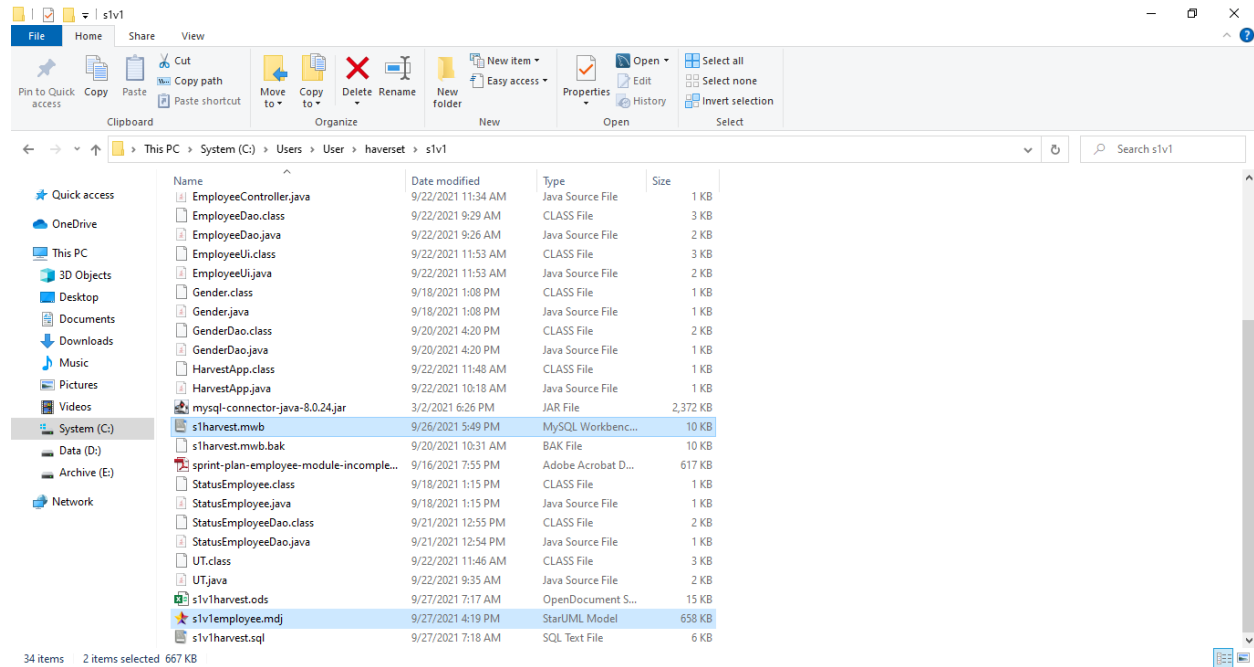


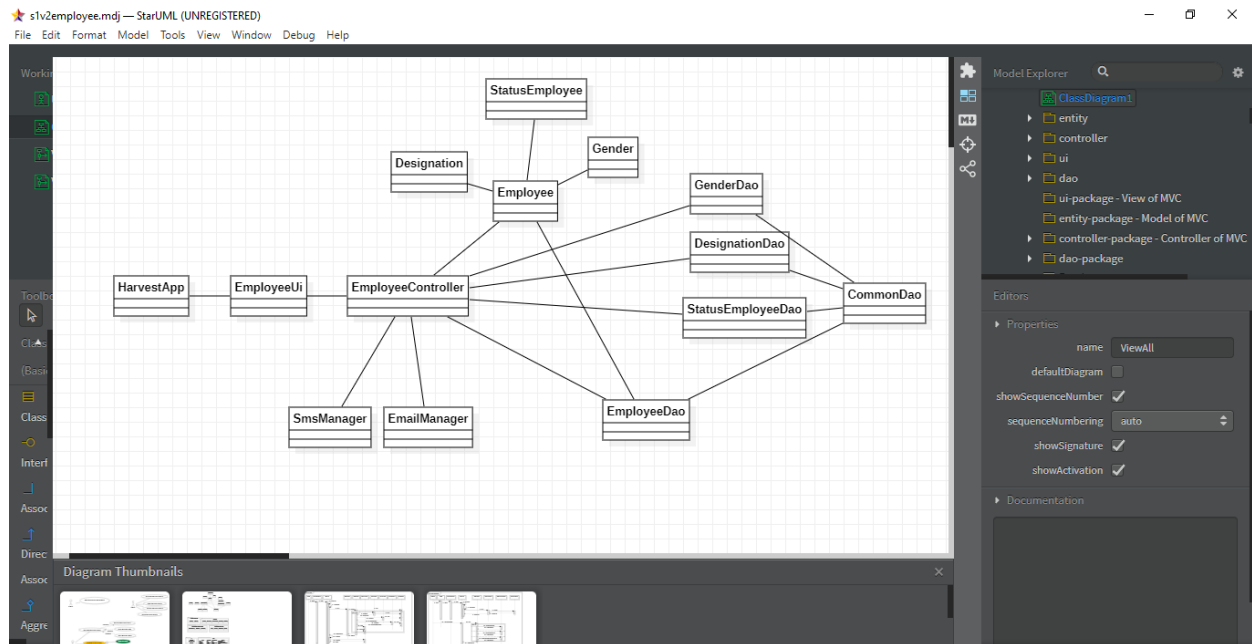
1.



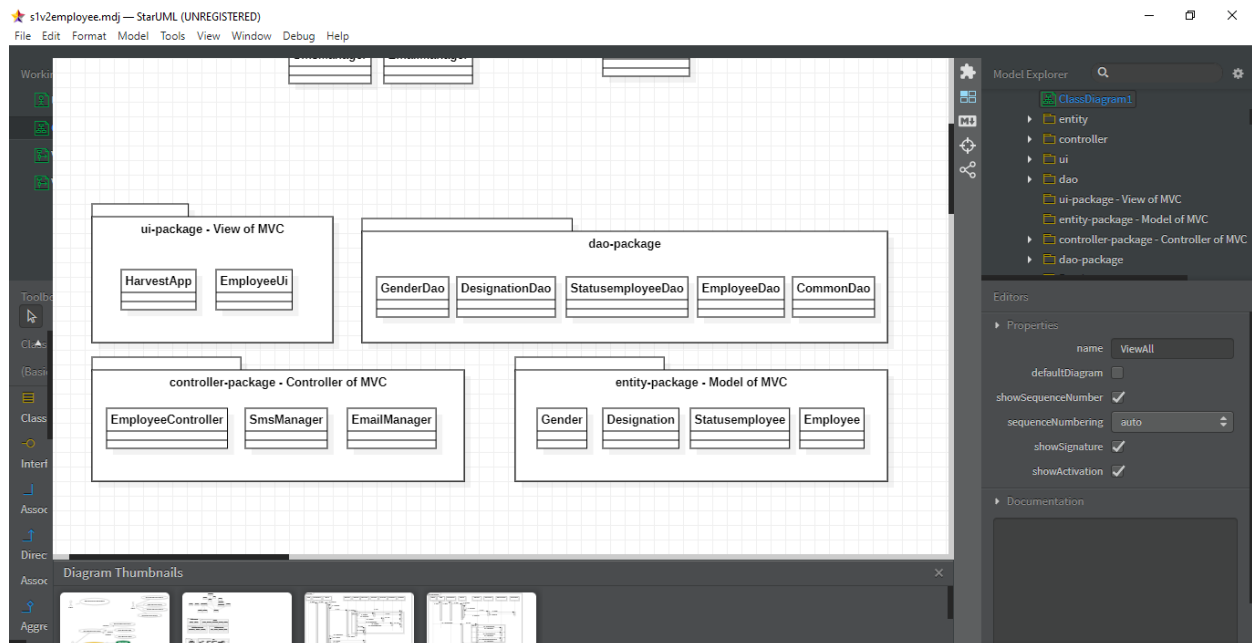
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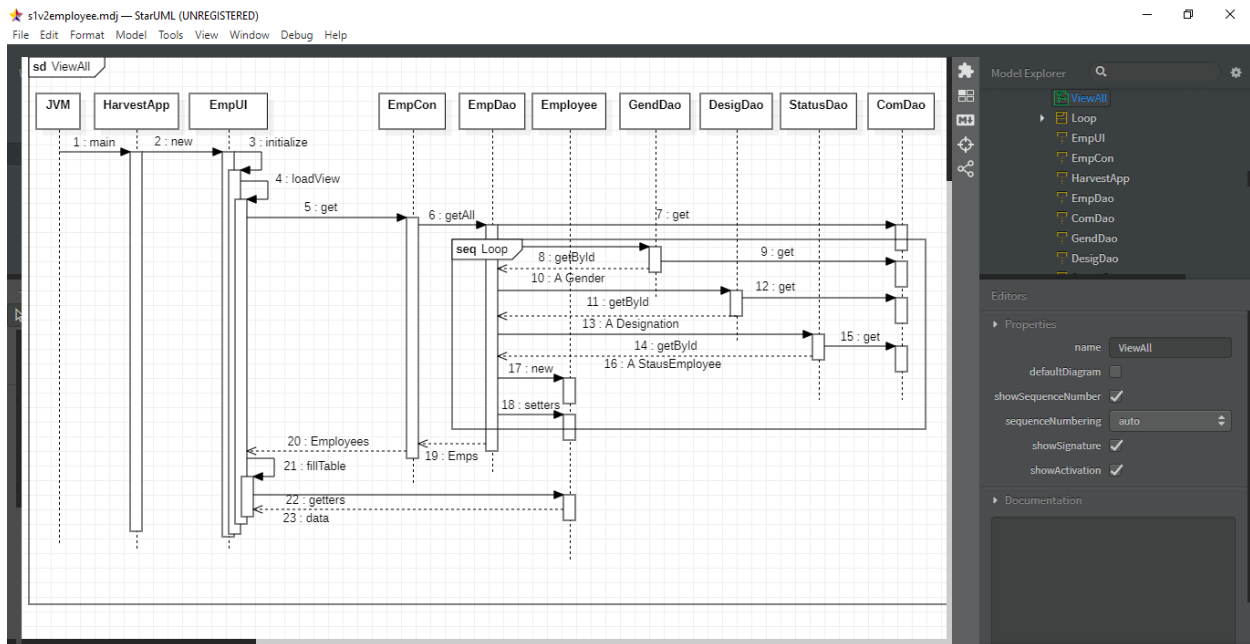
3.



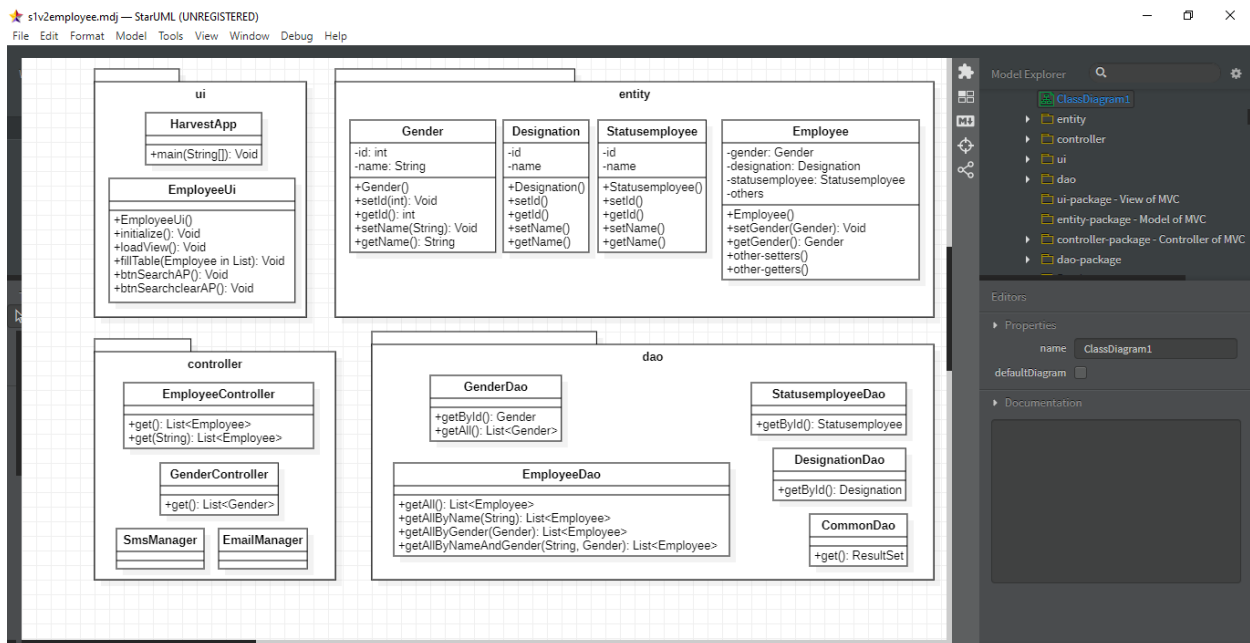
4.



5.



6.



7.

EU

Name :

DOB :

Gender :

Select Gender

NIC :

Mobile :

Email :

Designation :

Select Designation

Status :

Select StatusEmployee

Add

Clear

Update

Delete

Name :

Gender :

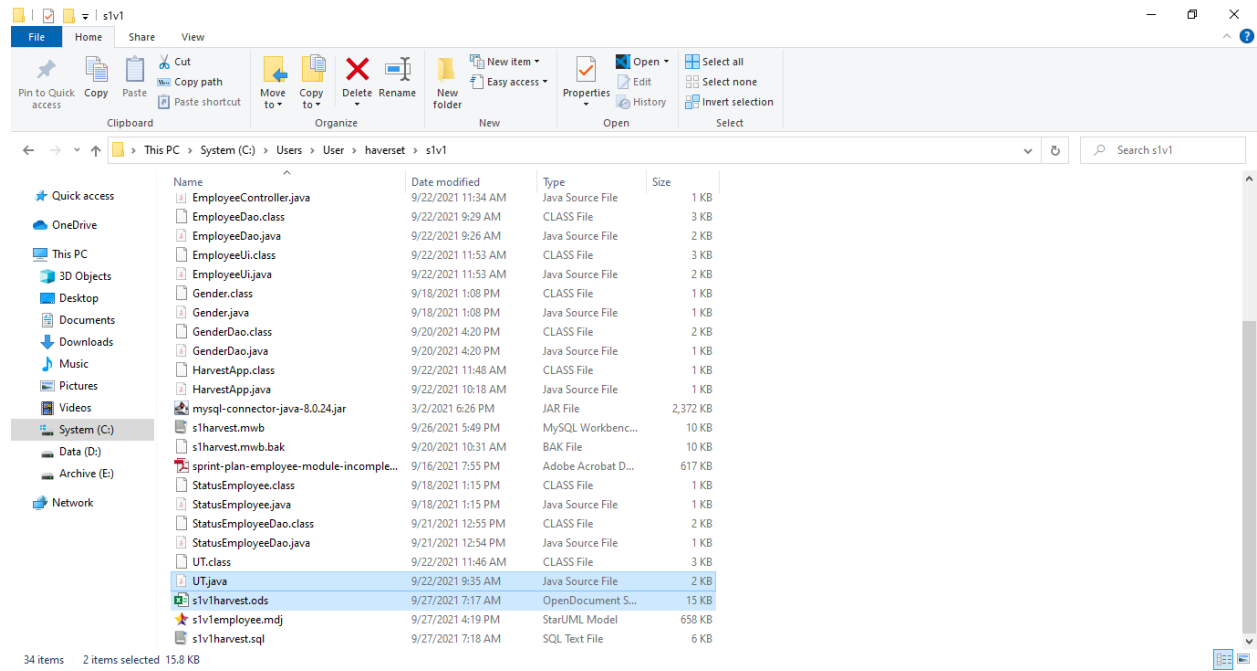
Select Gender

Search

SearchClear

Name	DOB	NIC	Gender	Designation
Nimal	1992-11-21	923206723V	Male	Manager
Seetha	1987-03-12	876306223V	Female	Cashier
Sunil	1978-02-03	780355673V	Male	Cashier

8.



9.

Harvest Super – Test Plan

Sprint-1 (Simple Employee)

(11(a) View All

Test No.	Description	Components	Input	Expected Output	Actual Outp.	Status
1(a)1	Get the relevant Gender Object when give the ID	GenderDao.getByld()	1	Male		
			2	Female		
1(a)2	Get the relevant Designation Object when give the ID	DesignationDao.getByld()	1	Manager		
			2	Cashier		
1(a)3	Refactored CommonDao will not introduce any error	GenderDao.getByld()	1	Male		
	CommonDao.get()		2	Female		
	Need to repeat 1(a)1, 1(a)2	DesignationDao.getByld()	1	Manager		
			2	Cashier		
1(a)4	Get the relevant Statusemployee Object when give the ID	StatusemployeeDao.getByld()	1	Manager		
			2	Cashier		
1(a)5	Get All Employee Objects with eager loading dependents Using Dao	EmployeeDao.getAll()	Names Emails Genders Designations Statusemployees	Nimal, Seetha, Sunil Male, Female, Male		
1(a)6	Get All Employee Objects with eager loading dependents Using Controller	EmployeeController.getAll()	Names Emails Genders Designations Statusemployees	Nimal, Seetha, Sunil Male, Female, Male		
1(a)7	View Employee Details on the UI in a Table As in the UI-Design	EmployeeUI() EmployeeUI.HIT table()		As in the UI Design With Employee Data		

Sprint-1(Employee)