PROJECT / GROUP NAME	Group 6			
Start Date	2.24.2020	Finish Date	6.1.2020	
Aim /	This is the work package for	making the bad	ck end of the employee's	
Objective	system.			
Work	Haoran Liu 17205986			
package				
Manager				
Contributors to this package	Zexin Jiang, Min Long, Jiayue Yu			
Description / Activities	<ul> <li>2.1.1 Have an overproblem statement</li> <li>2.1.2 Specify requemployee's system</li> <li>2.1.3 Analyse what of management (semployee's system</li> <li>Task 2.2 Design basing on Design the core furth functions that could the appointments.</li> <li>Task 2.3 Implement function</li> <li>2.3.1 Organize per 3.1.1 Organize</li> <li>2.3.2 Prioritize per 3.2.1 Rank per appointment.</li> <li>2.3.3 Keep track or 3.3.1 Keep track or 3.3.1 Keep track or 3.4.1 Except to developing, and</li> <li>Task 2.4 Connect to the data of the group to che database.</li> <li>Task 2.5 Connect to the from</li> </ul>	ask 2.1 Analyse requirements of the project  2.1.1 Have an overall idea of the whole project by analysing the problem statement.  2.1.2 Specify requirements concerning the back end of the employee's system.  2.1.3 Analyse what functions should be contained in the process of management (such as pet ready for release, etc.) of the employee's system.  But 2.2 Design basing on requirements analysis  Design the core functions for the employee's system, especially functions that could be invoked after the employee dealing with the appointments.  But 2.3 Implement functions of the back end of employee's function  2.3.1 Organize pets  3.1.1 Organize pets by type, date, etc.  2.3.2 Prioritize pets  3.2.1 Rank pets according to the urgency of the appointment.  2.3.3 Keep track of pets  3.4.1 Except the functions  3.4.1 Except the functions above, in the process of developing, add additional functions when necessary.  But 2.4 Connect to the database  Test the completed functions with databases that created by other group to check if these functions can work normally with		

	Task 2.6 Integration testing			
	<ul> <li>Test these functions with all other functions (from other back-end group), database and front-end web template.</li> <li>Do last modifications before the release of the project.</li> </ul>			
Milestones		Week		
	M 2.1 Complete all the analyse and design work	4		
	M 2.2 Integrate the functions with databases	8		
	M 2.3 Normally for Interim report (week 9): the back-end functions of employee's system should all work	9		
	normally.	10		
	M 2.4 Integrate the back end with the front-end web	12		
	template	14		
	M 2.5 Start integration testing			
	M 2.6 Final Release			
Deliverables		Week		
Deliverables	D 2.1 Code of all the completed functions	7		
	D 2.2 Code of completed functions which integrated with databases	8		
	D 2.3 Code of completed functions which integrated with	10		
	front-end web template	11		
	D 2.4 The first version of the final project	14		
	D 2.5 The final version of the project (final release)			