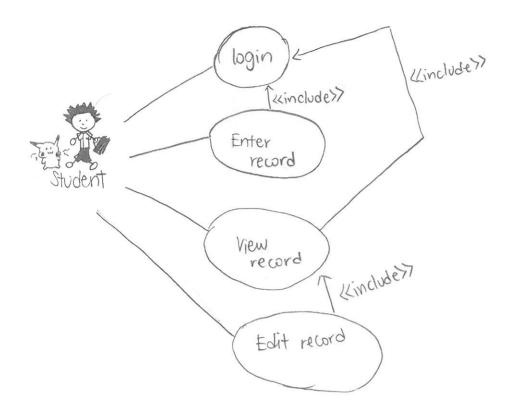
N .	. (10.0.10)				
	** T = 2		Date	No.	
•					
	web-based				
	Audent System E	space system		8	
	(Joanla)		•		
			9		
	Java desktop Admin system				
	f	2000			
	Controller select view, View				
	-process user - Displays th	ie			
$\bigcirc$	or splect view & user events data				
	0.1 30(60) 0.130				
	wiful				
	update change required	Po Po			
	Model	U			
	- Business Logic	102			
	Penda	my SQL dottabase			
	Update				
	The system consists of 3 main subsystans: the web-based student system, where student submit & edit Their data,				
	the espace system, never student grades are stored,				
	and the Java devktop Admin system.				
	The web based Andent system I located on a web server so as to allow Andent to easily access it without				
	giving them direct access to the admin system, which contains surritive data.				
	The espace system to inte not directly connected to the desector system as student grades one not supposed				
	to be east directly connected accessed from an external system because of privacy concerns.				
	The desktop admin system implements a Model-View-Controller (MVC) avenitative. It Theadown (teadred)				
	milliance to manually retrieve student grades from espace & upload them into the derktop system. The admin				
	also has to manually retrieve the RIE records from the web-based student system and upload into				
	the desktop system. The desktop system will	the desktop system. The desktop system will vie a mysal dutabase to store data. MUC			
	architecture is used for maintability of the system we expect there will be changes to the data!				
	functions required & MVC architecture will be suitable to allow the system to adapt to these Besform recycled woodfree changes.				
	bestorn recycled woodliee oner gos-				

## Web-based Audent System



Admin use case (teacher)

