	Subject:			Software:	
				Hardware:	
THE PART OF THE PA	Branch:	Semester:			
PROBLEM STATEMEN	NT Implement data			Page No.	Prog No. 6
ALGORITHM & CODE	Inplement data encryption and data decryption.				
	# include < stdio. n> # include < stdio. n> # include. < strong. n) Void encrypt (Char * Hant, int shift) ?				
	fore (int i = 0; tenut [i] != '10'; i++) { Chara Ch = tenut [i];				
	if (ch > = 'A' & ch< = 'Z') { tent [i] = ((ch -'A' + shift) % 26) + 'A'; }				
	? else if (ch >= 'a' qq ch <= 'z') q				
	{ tant [i] = ((ch - 'a' + shift) ° /026) + 'a';				
	vaid decrypt (chare * tent, int shift)? for (int i=0; tent [i]!= '10', it t)? chour ch= tent [i]; if (ch>= 'h' ff ch<= '2')? tent [i] = ((ch - 'h' - shift + 26) "626)t'n'; else if (ch>= 'a' ff ch<='z')? tent [i] = ((ch -'a' - shift + 26) "1.26)t'a'; }				
PUT GIVEN	2				
JTPUT OBTAINED					
EMARKS					
RADE:	Signature of Faculty	Signature of	Student		
THE RESERVE TO SERVE THE PARTY OF THE PARTY	Date:	Date:			13-16-1 137

