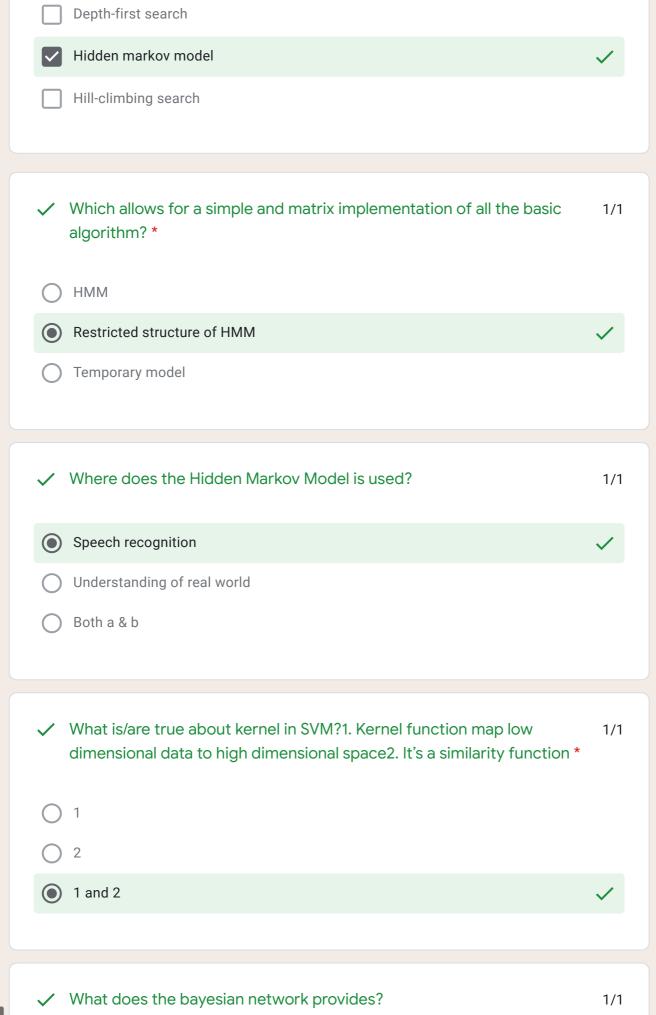


Classificatio	n & Clust	ering (U	nit-5)	
Total points 10/10 ?  Quizzes				
Name *				
AMEY THAKUR				
Email *				
ameythakur@ternaengg.ac	:.in			
Division *				
А				
<b>✓</b> B				
_ C				

results? 1) Data points with outliers 2) Data points with different densities 3) Data points with nonconvex shapes  ${}^{\star}$ 







•	Complete description of the domain	<b>✓</b>
0	Partial description of the domain	
0	Complete description of the problem	
<b>✓</b>	How the bayesian network can be used to answer any query?	1/1
•	Full distribution	<b>✓</b>
0	Joint distribution	
0	Partial structure	
<b>✓</b>	What is the consequence between a node and its predecessors while creating bayesian network? *	1/1
0	Functionally dependent	
0	Dependant	
•	Conditionally independent	<b>✓</b>
0	Both Conditionally dependant & Dependant	

This form was created outside of your domain. - <u>Terms of Service</u> - <u>Privacy Policy</u>

Google Forms