

S.N	Topic	Summation Date	Signature	Remark
1	Implementation of DFA that accepts all the strings having "abb" as a substring			
2	Implementation of DFA that accepts all the strings starting from 'ab' and ends with b.			
3	Implementation of DFA that accepts all the even strings.			
4	Implementation of DFA that accepts 'while' and 'for' keywords in C Language			
5	Implementation of DFA that accepts all the valid identifier in C language.			
6	Implementation of PDA that accepts string $a^n b^n$			
7	Implementation of PDA that accepts string $a^n b^{2n}$			
8	Implementation of PDA that accepts string $a^n c b^n$			
9	Implementation of PDA that accepts even and odd palindrome			
10	Implementation of Turing Machine that accepts string palindrome			
11	Implementation of Turing Machine that accepts string having equal number of a's and b's			
12	Implementation of Turing Machine that accepts string $a^n b^n$			
13	Implementation of Turing Machine that accepts string $a^n b^{n+1}$			
14	Implementation of Turing Machine that accepts string $a^n b^{2n}$			
15	Implementation of Turing Machine that accepts string $a^{2n} b^n$			
16	Implementation of Storage in state Turing Machine that accepts string $ab^* + ba^*$			