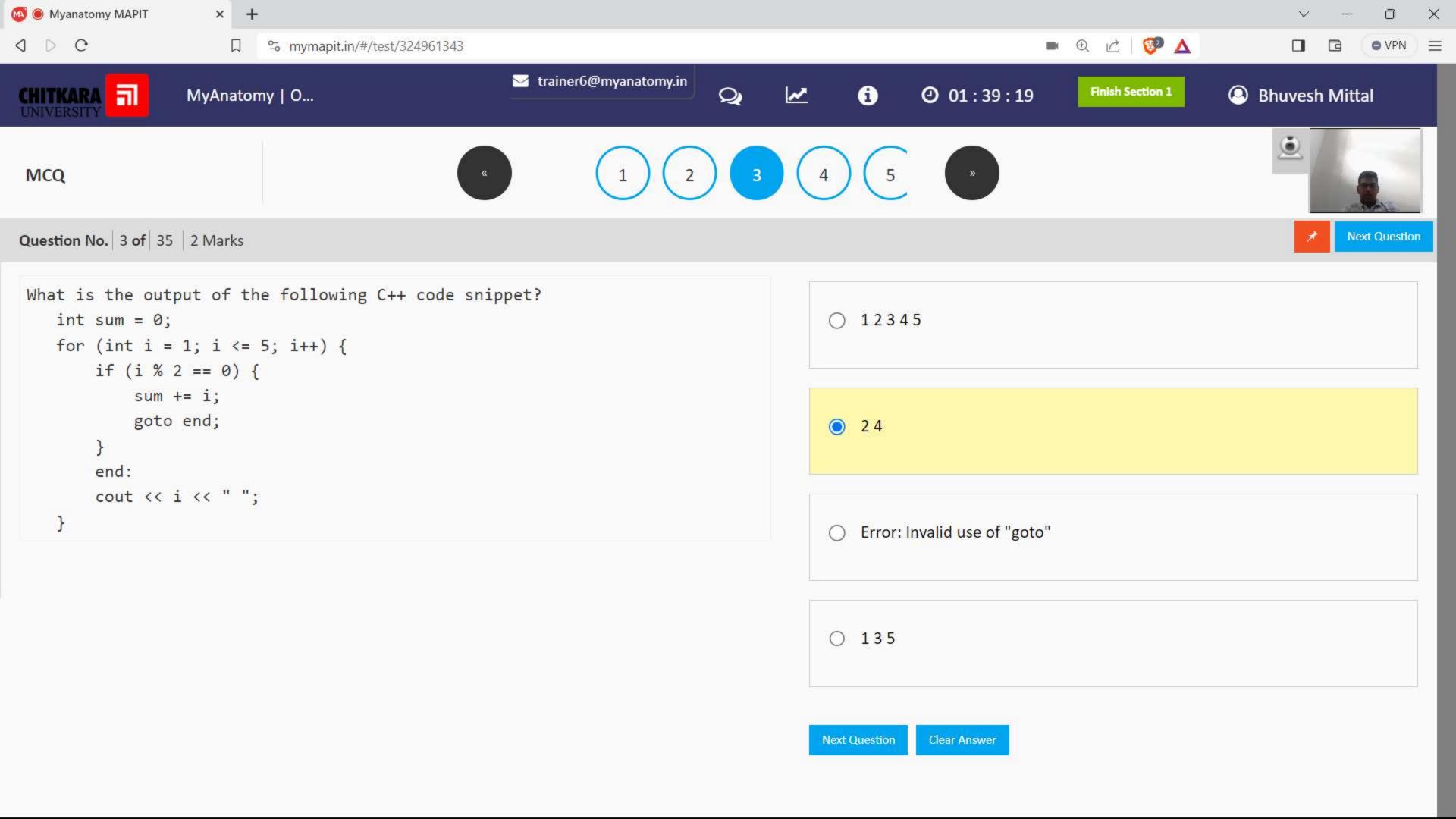


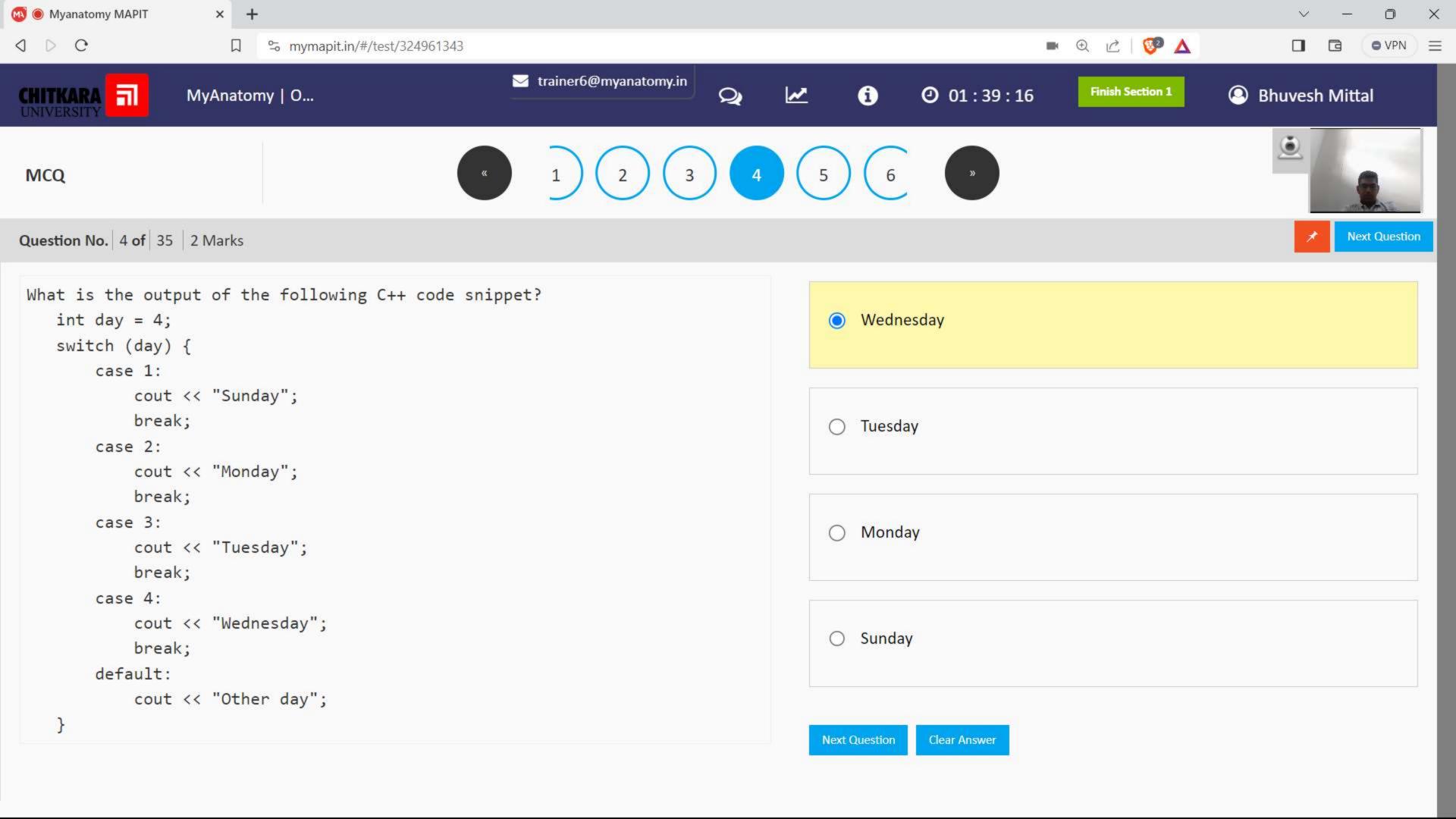
cout << "The number is non-zero";</pre> } else { cout << "The number is zero";</pre>

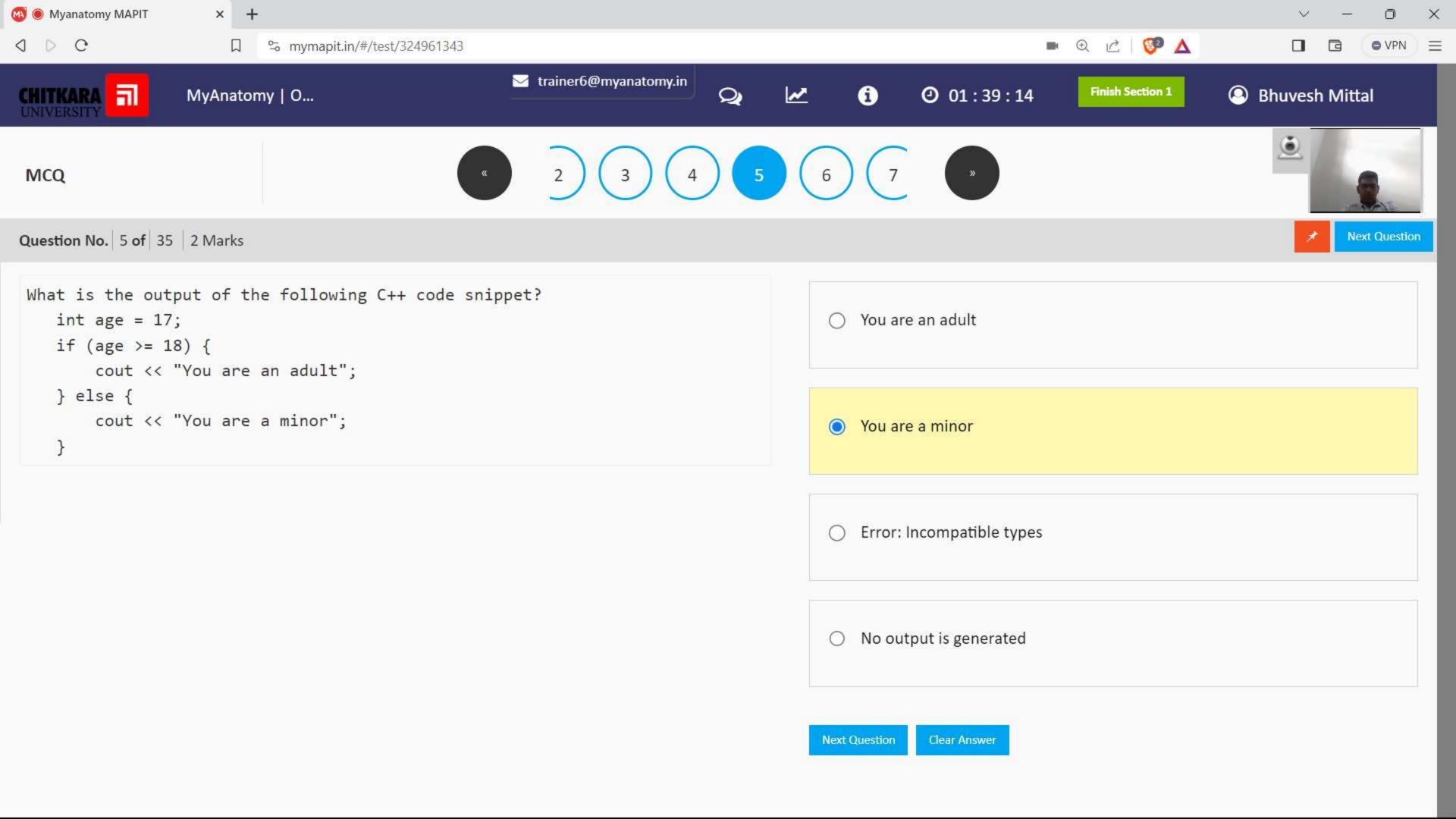
Error: Incompatible types

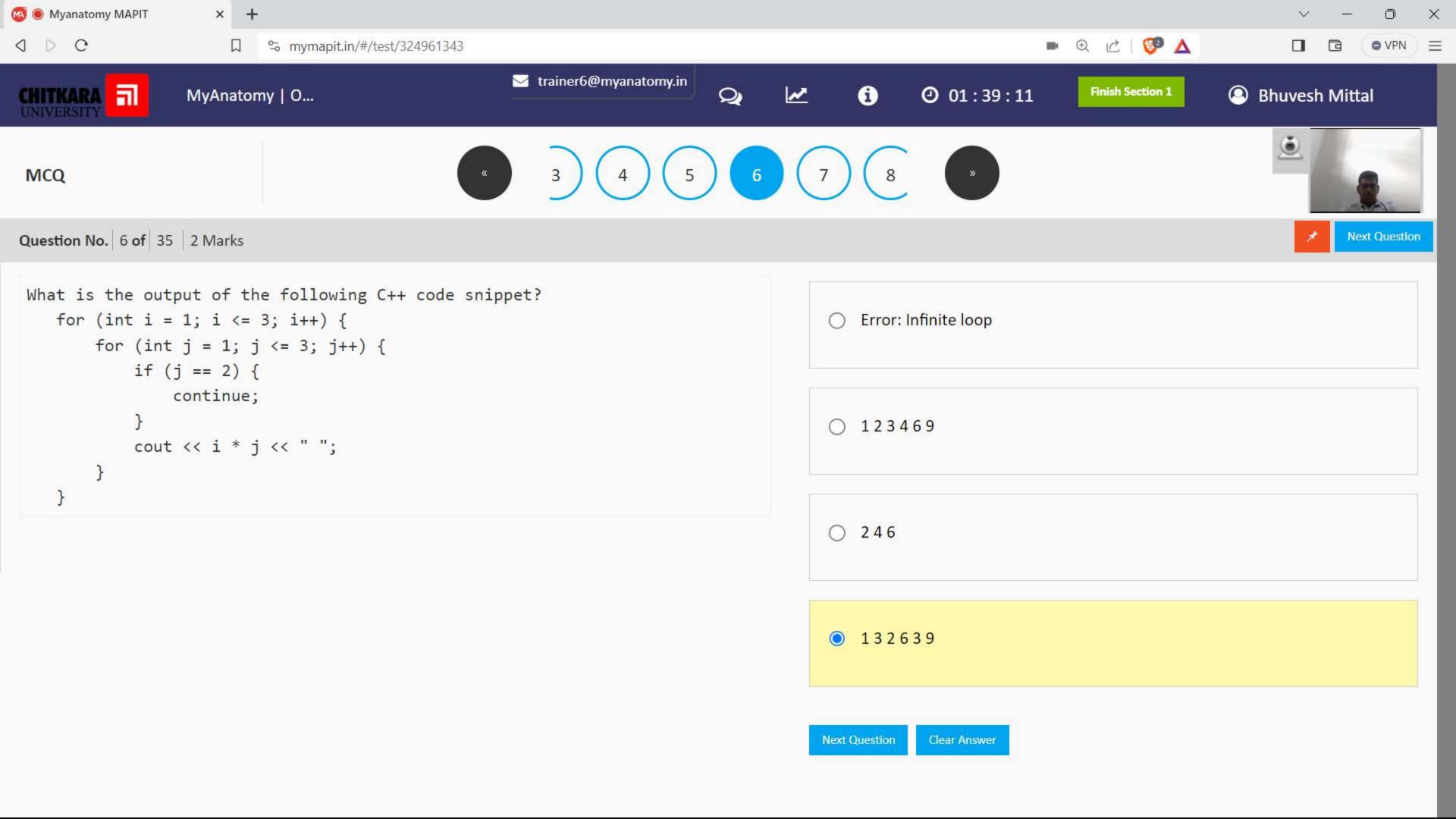
The number is zero

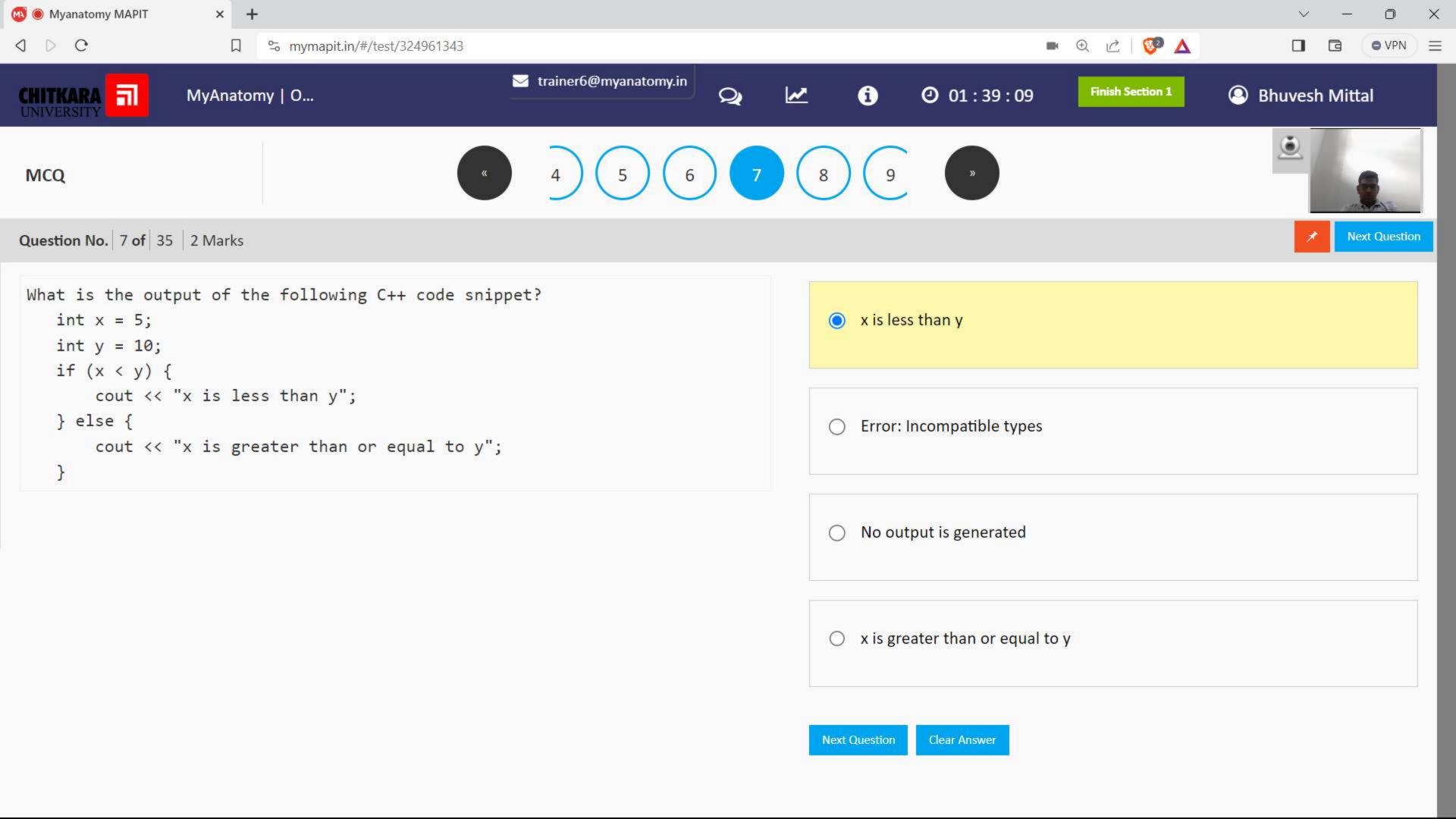
O The number is non-zero

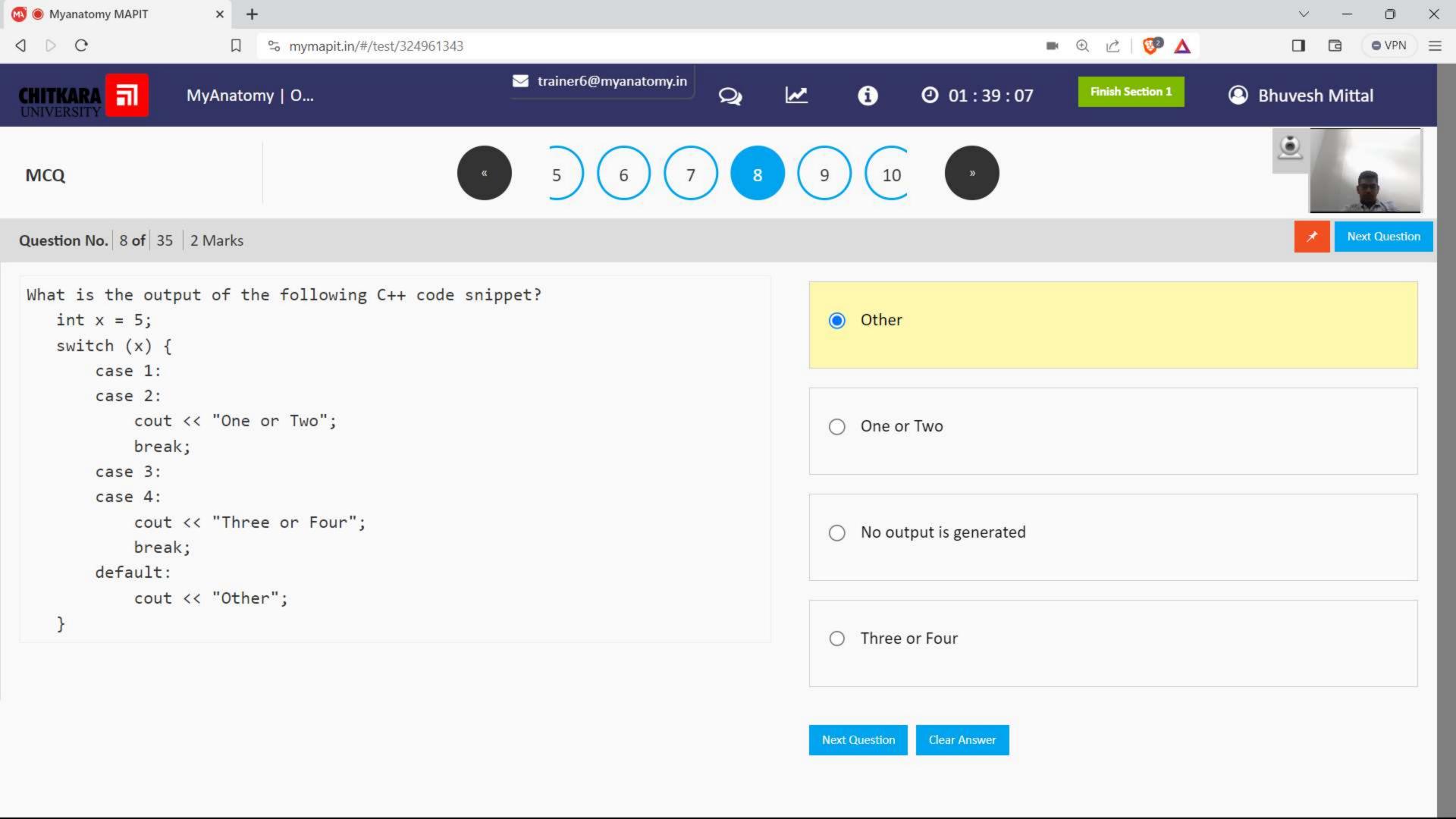


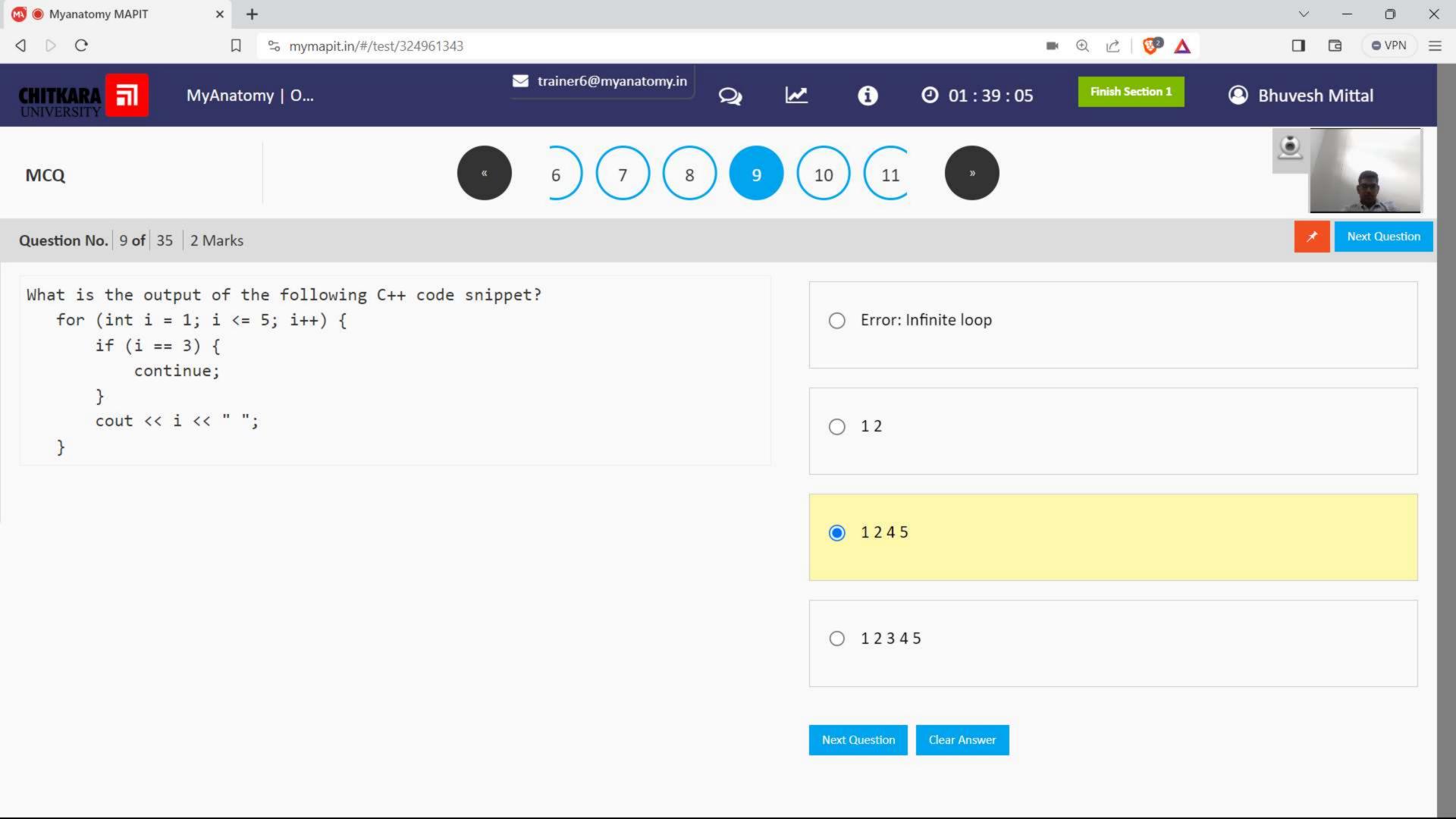


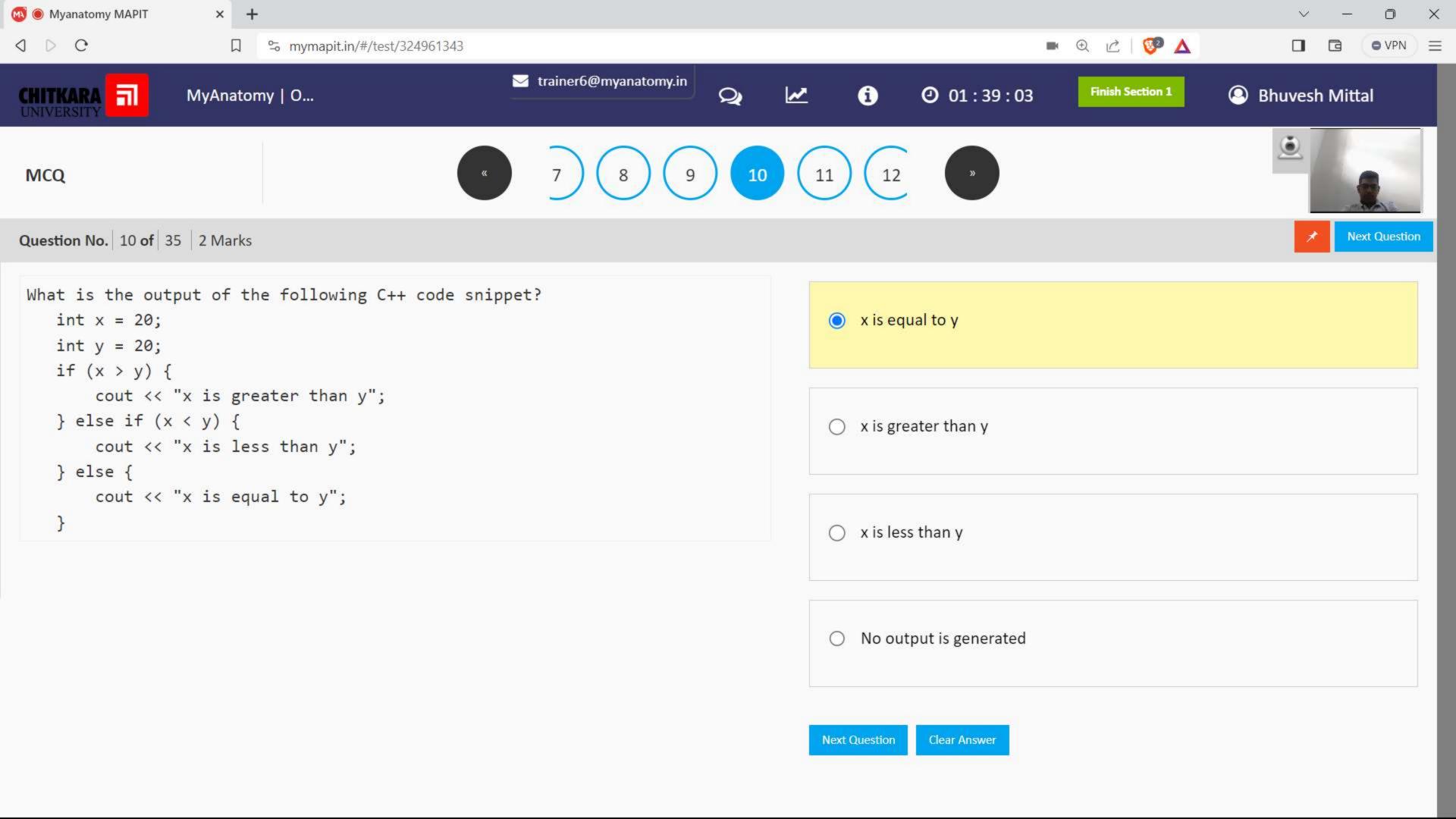


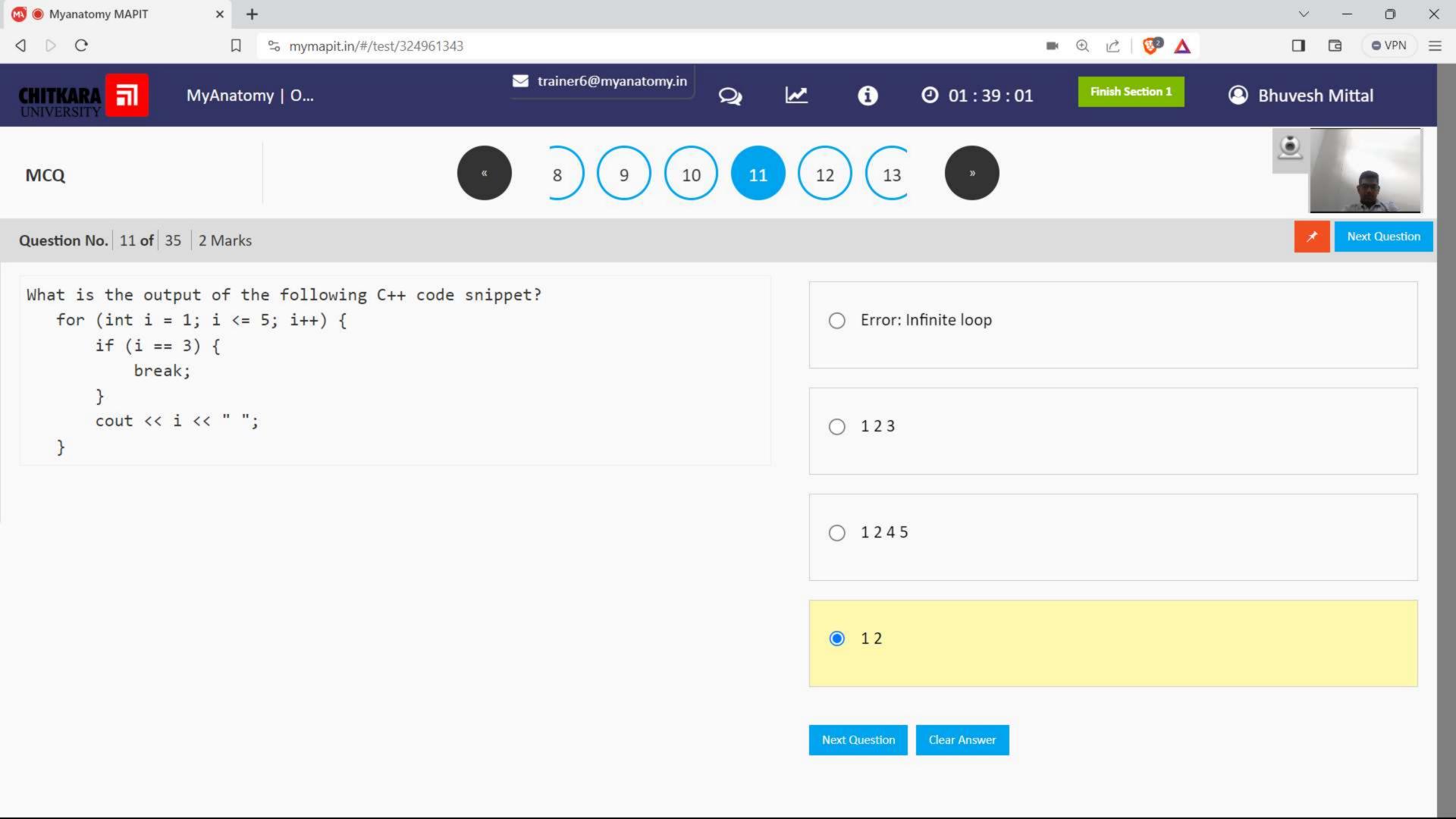


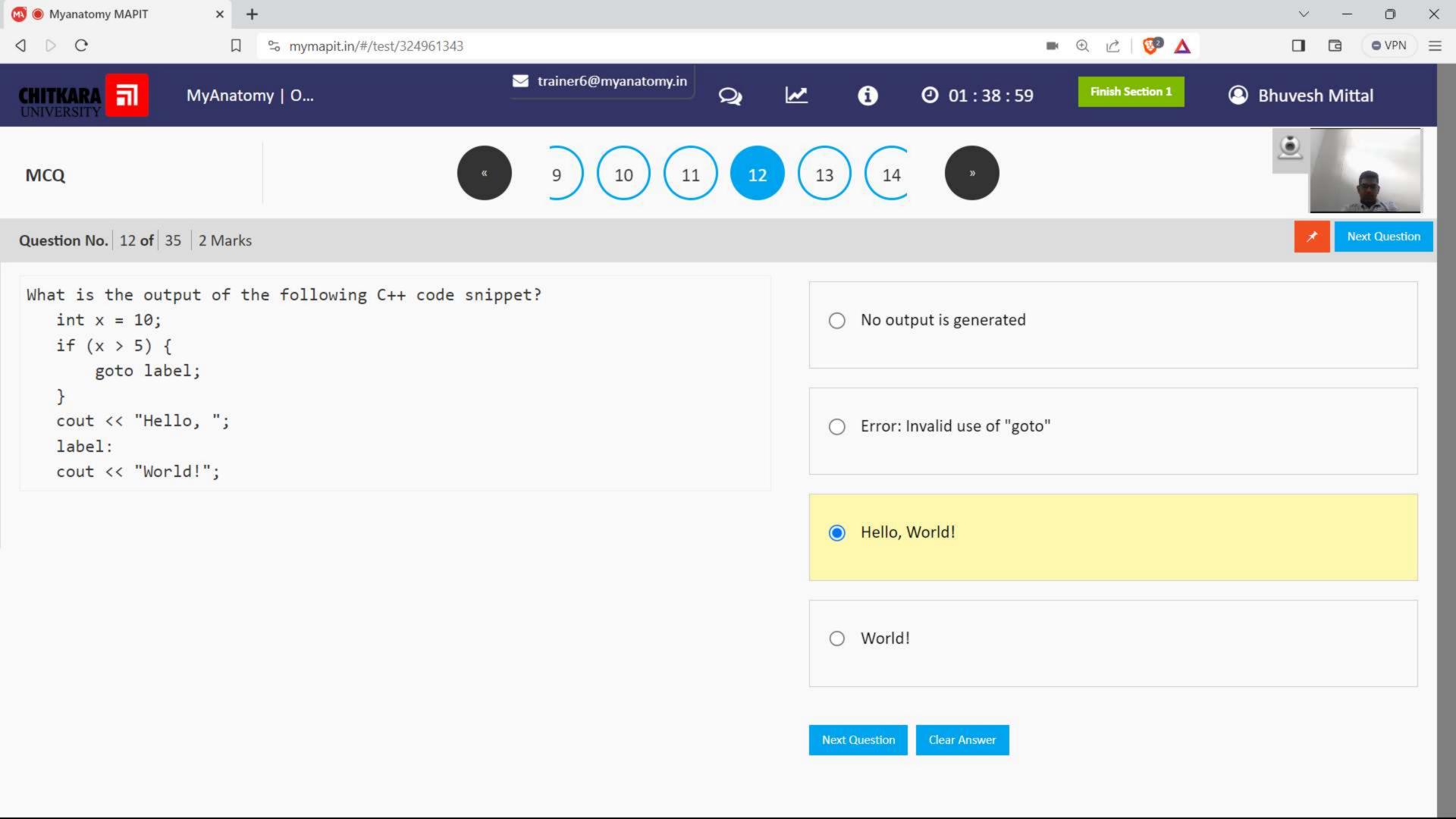


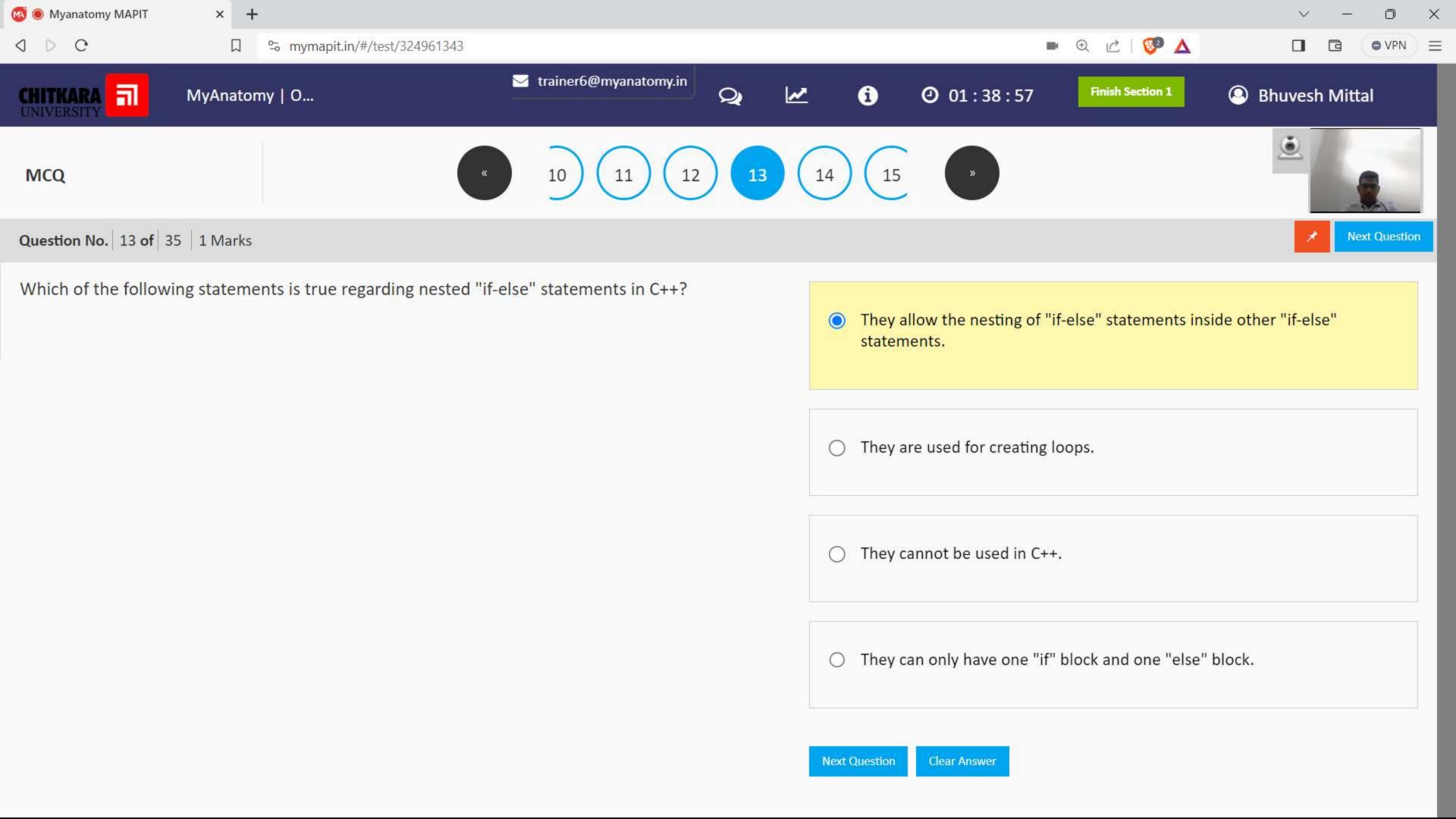


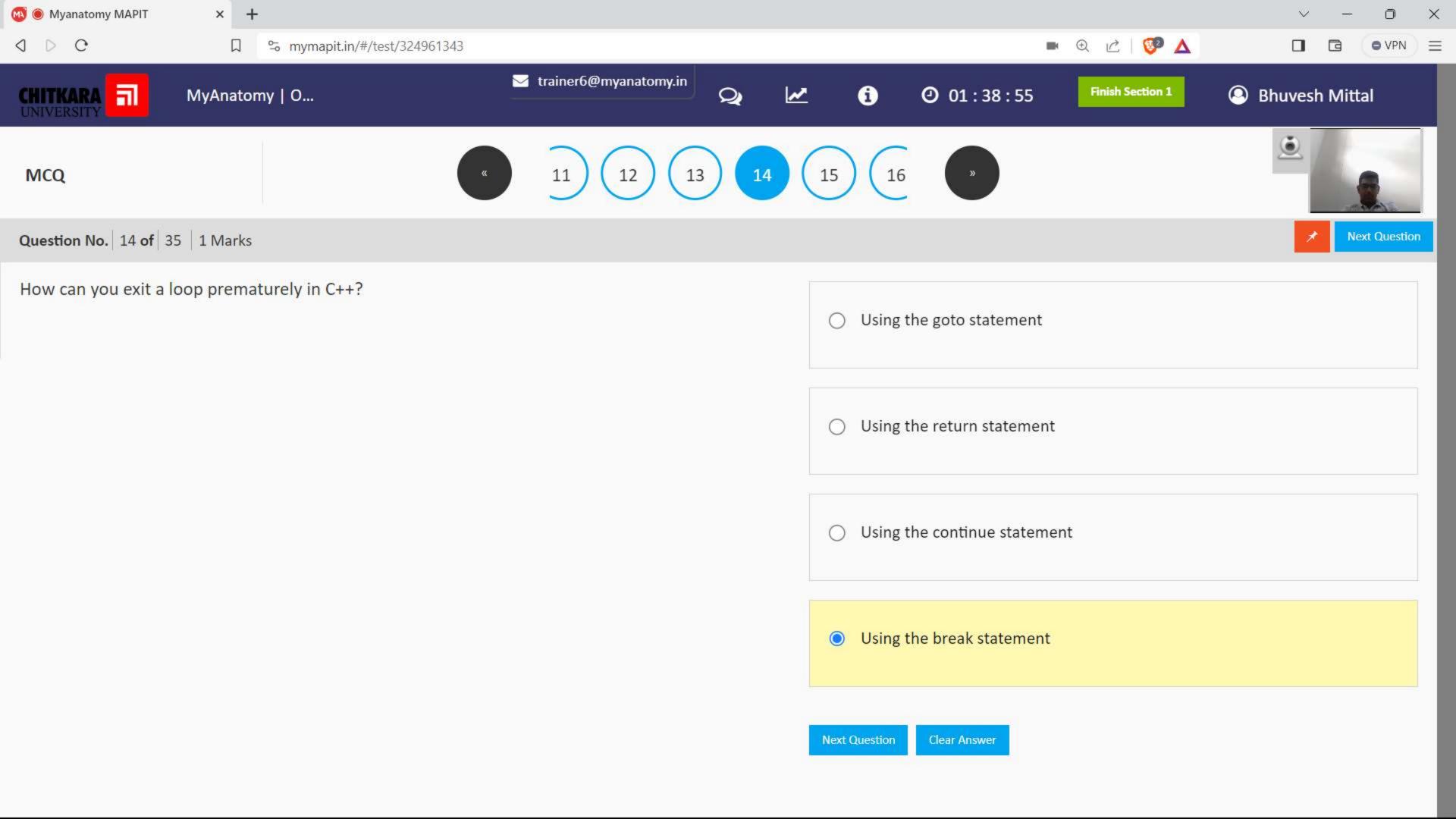


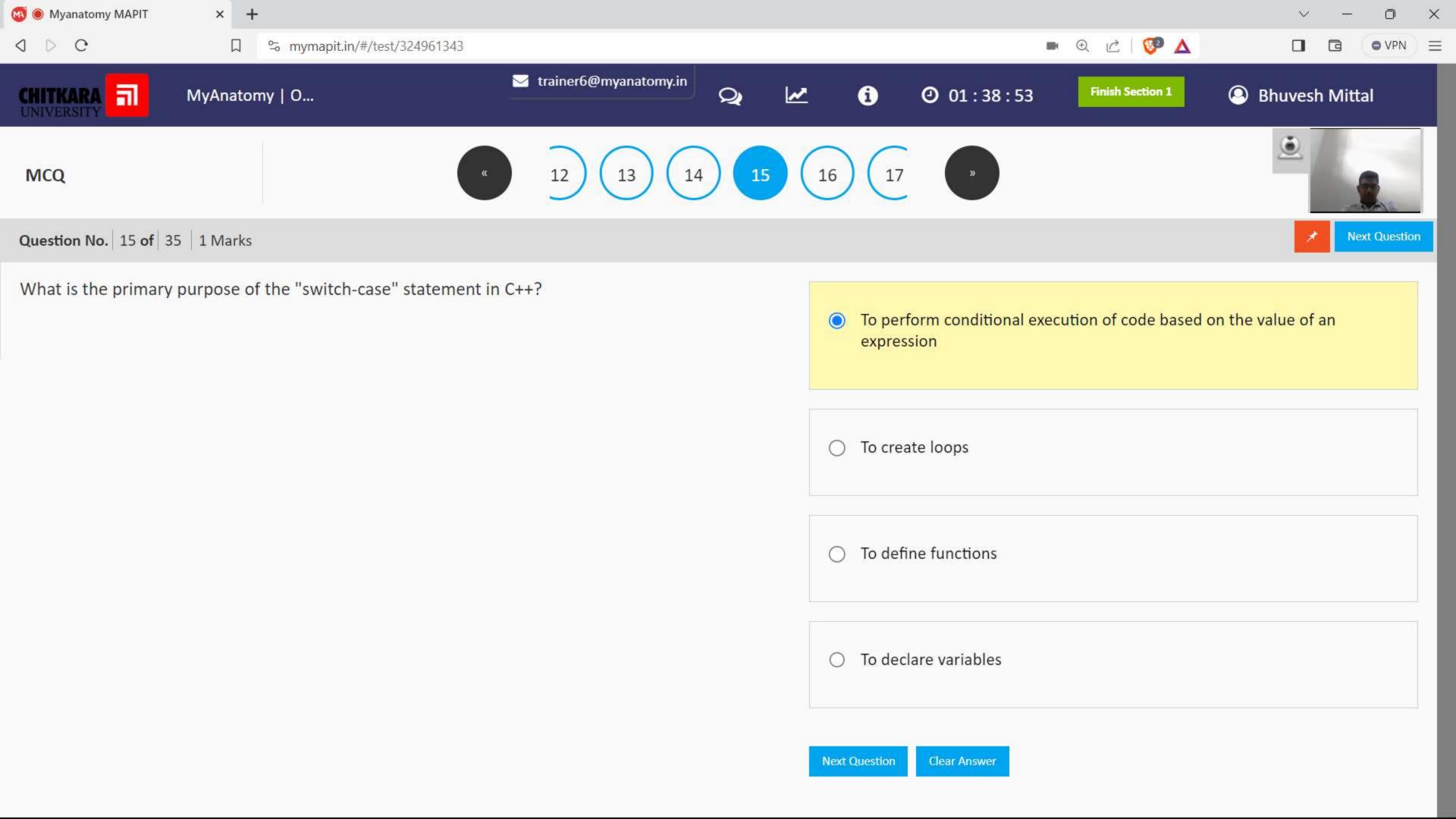


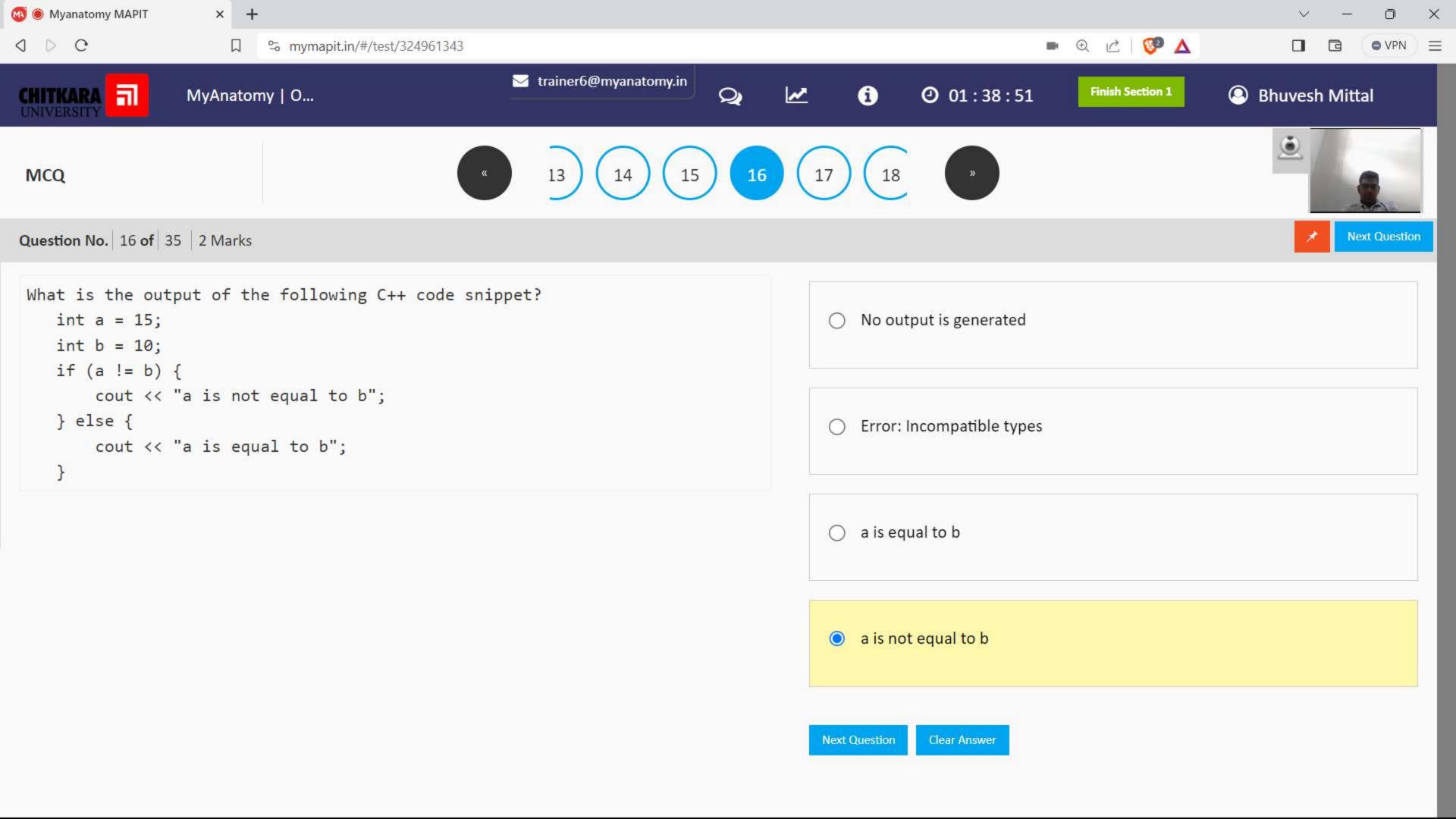


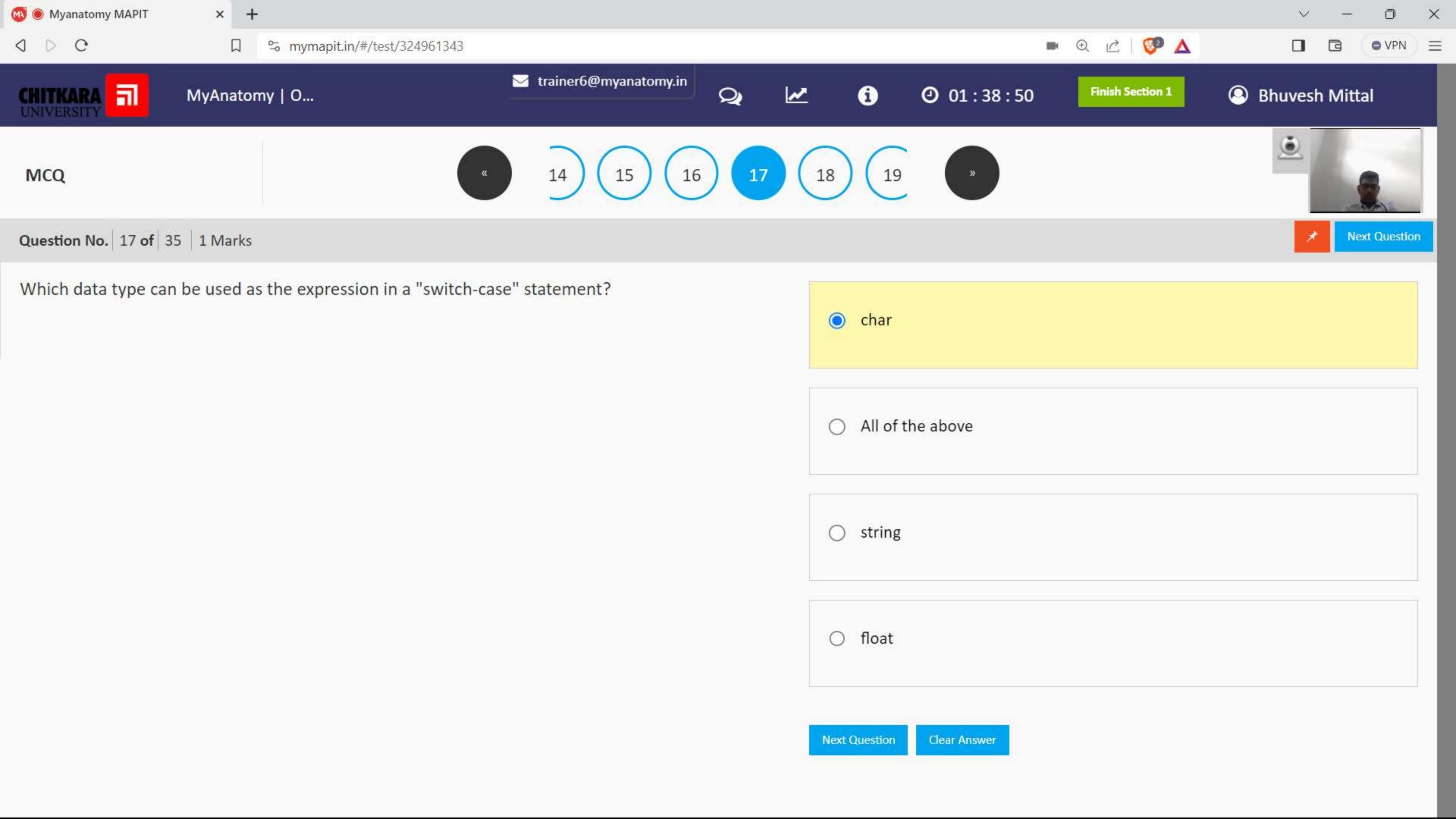


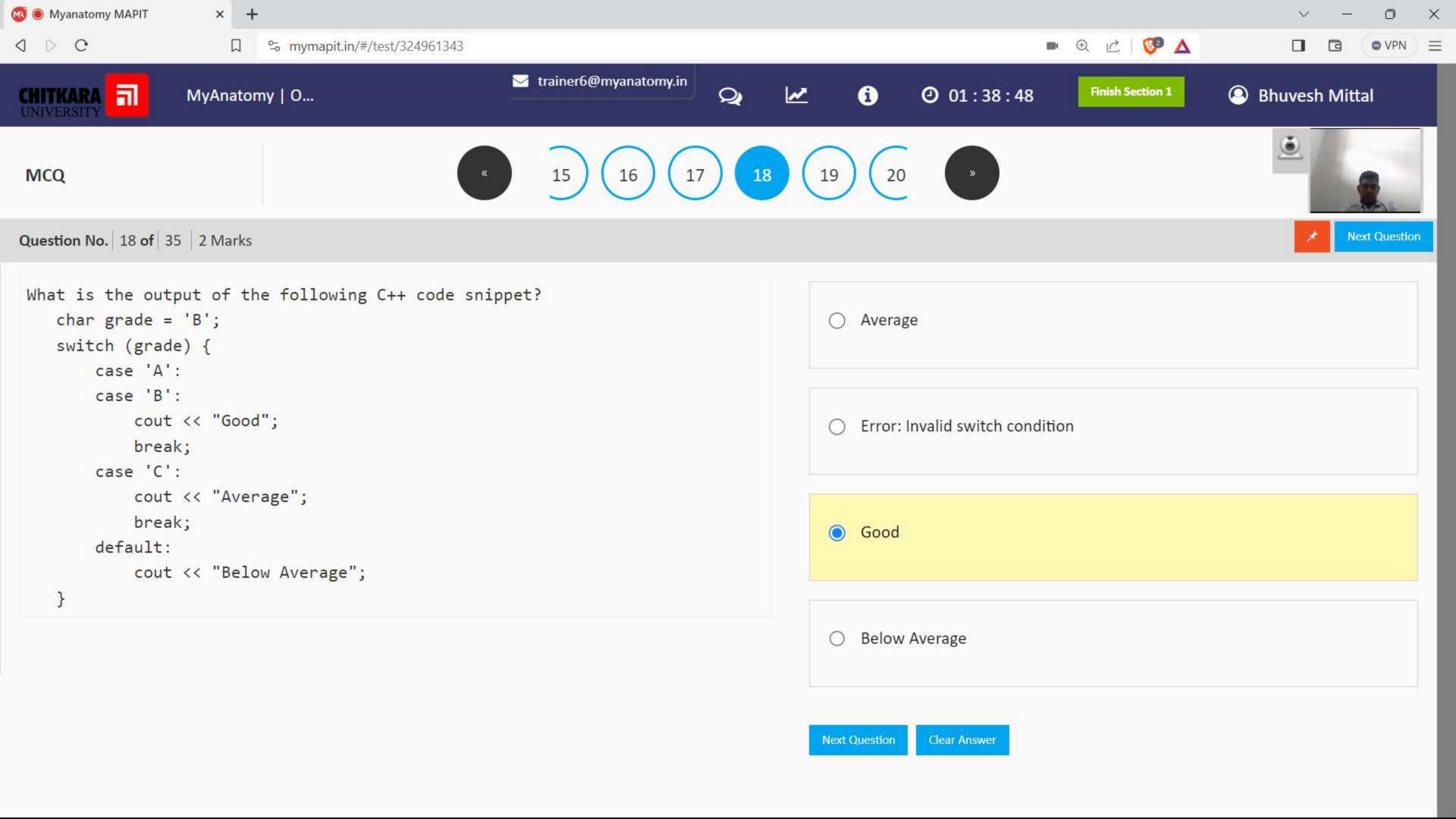


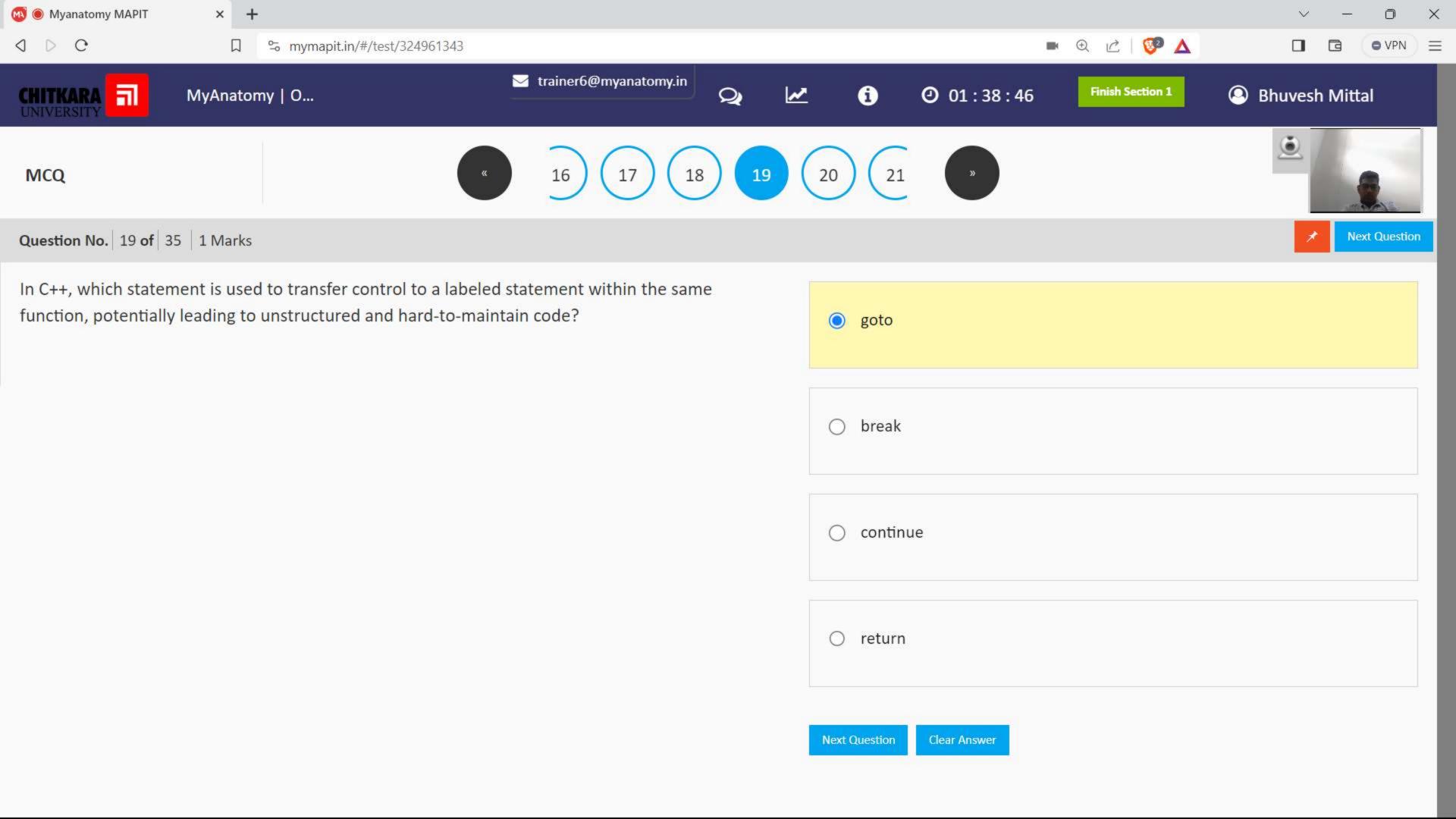


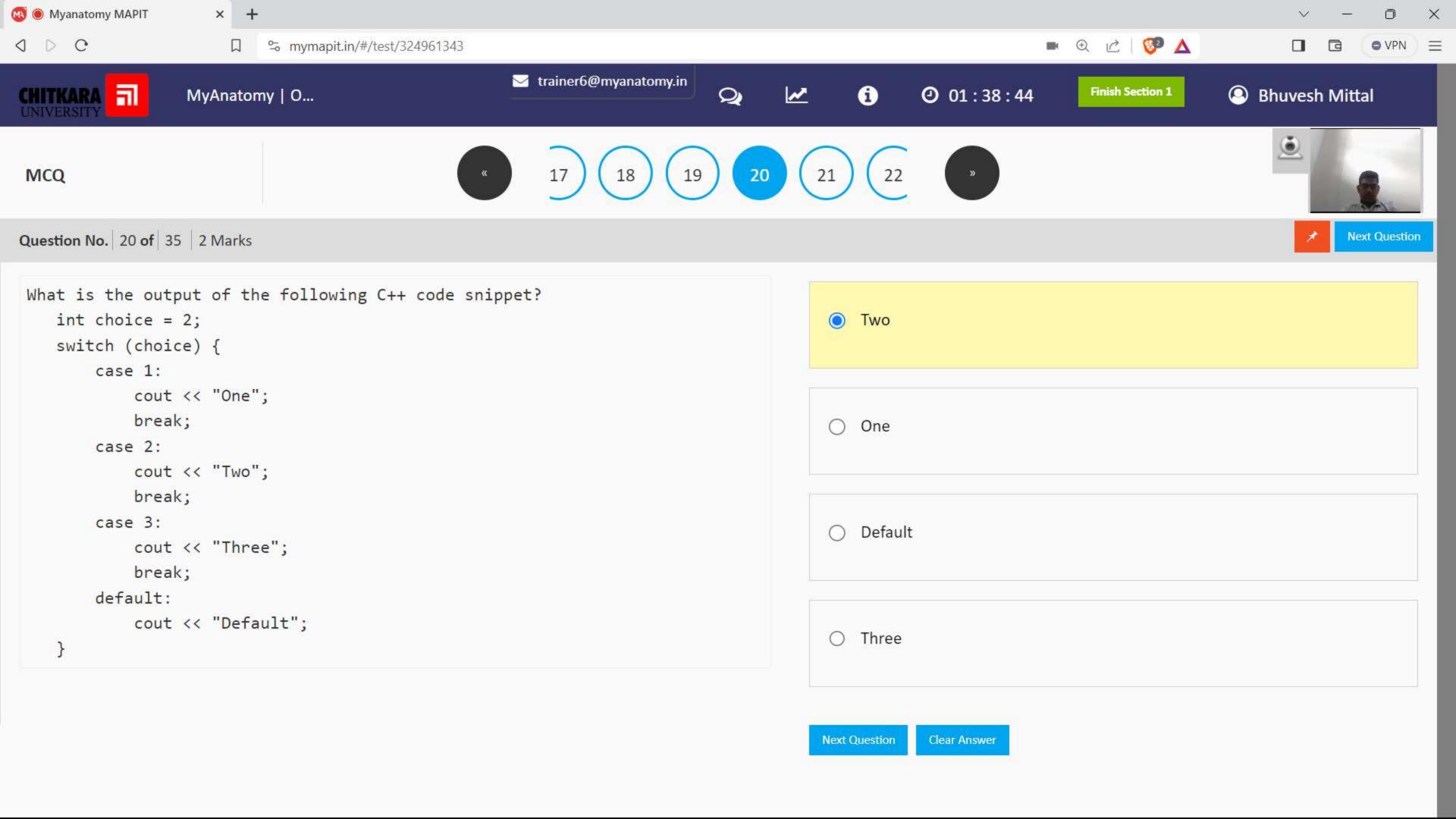


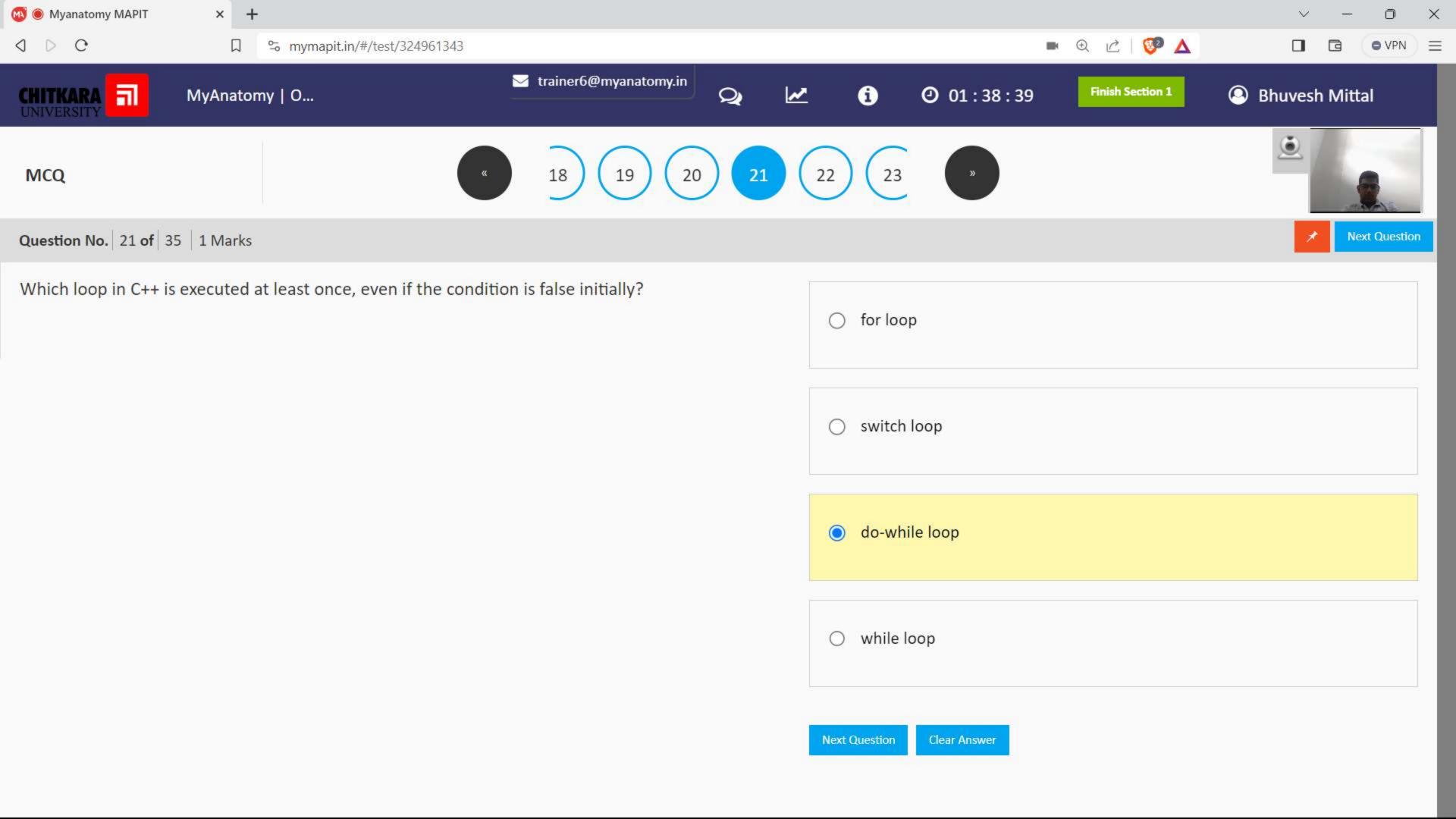


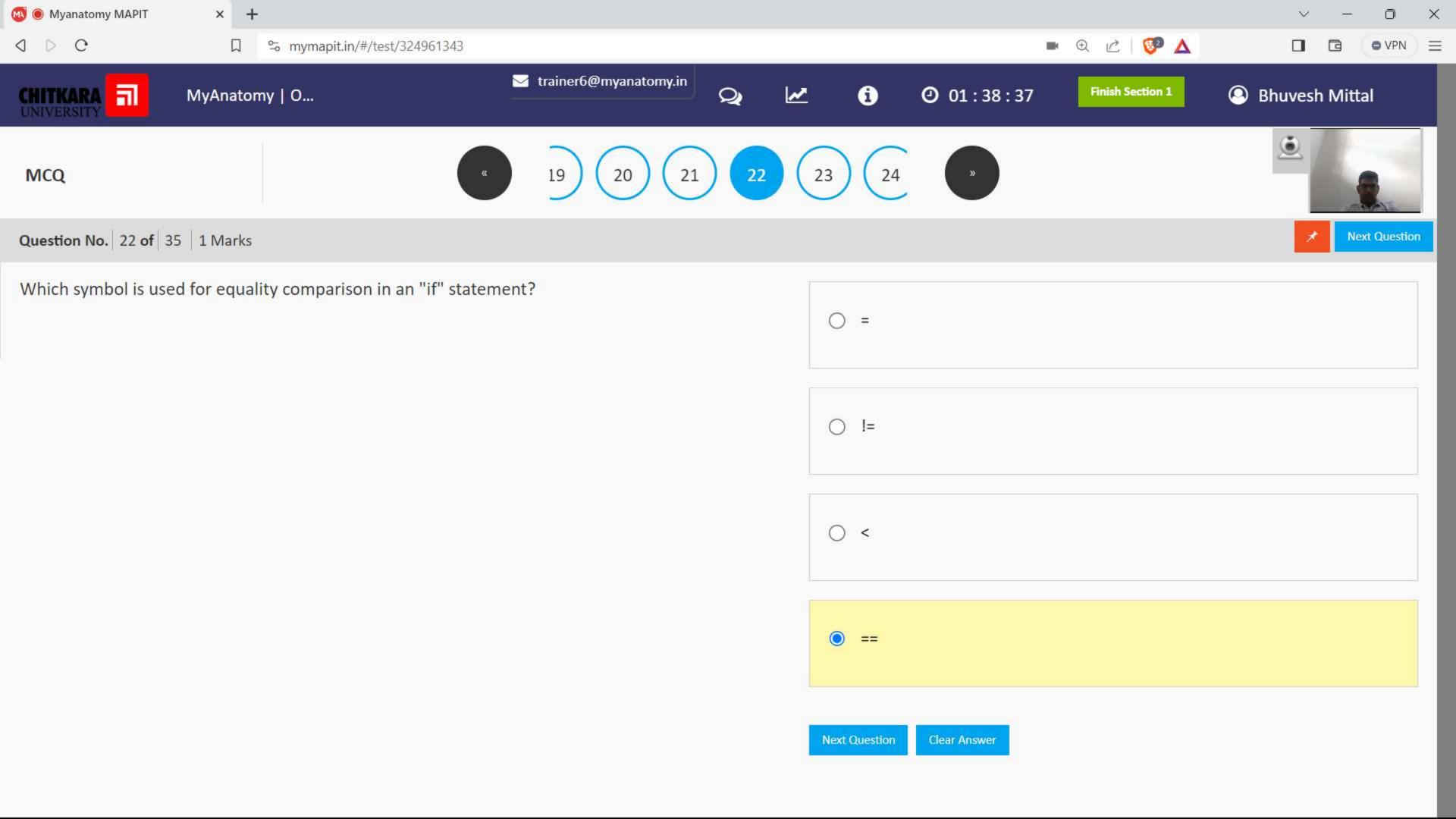


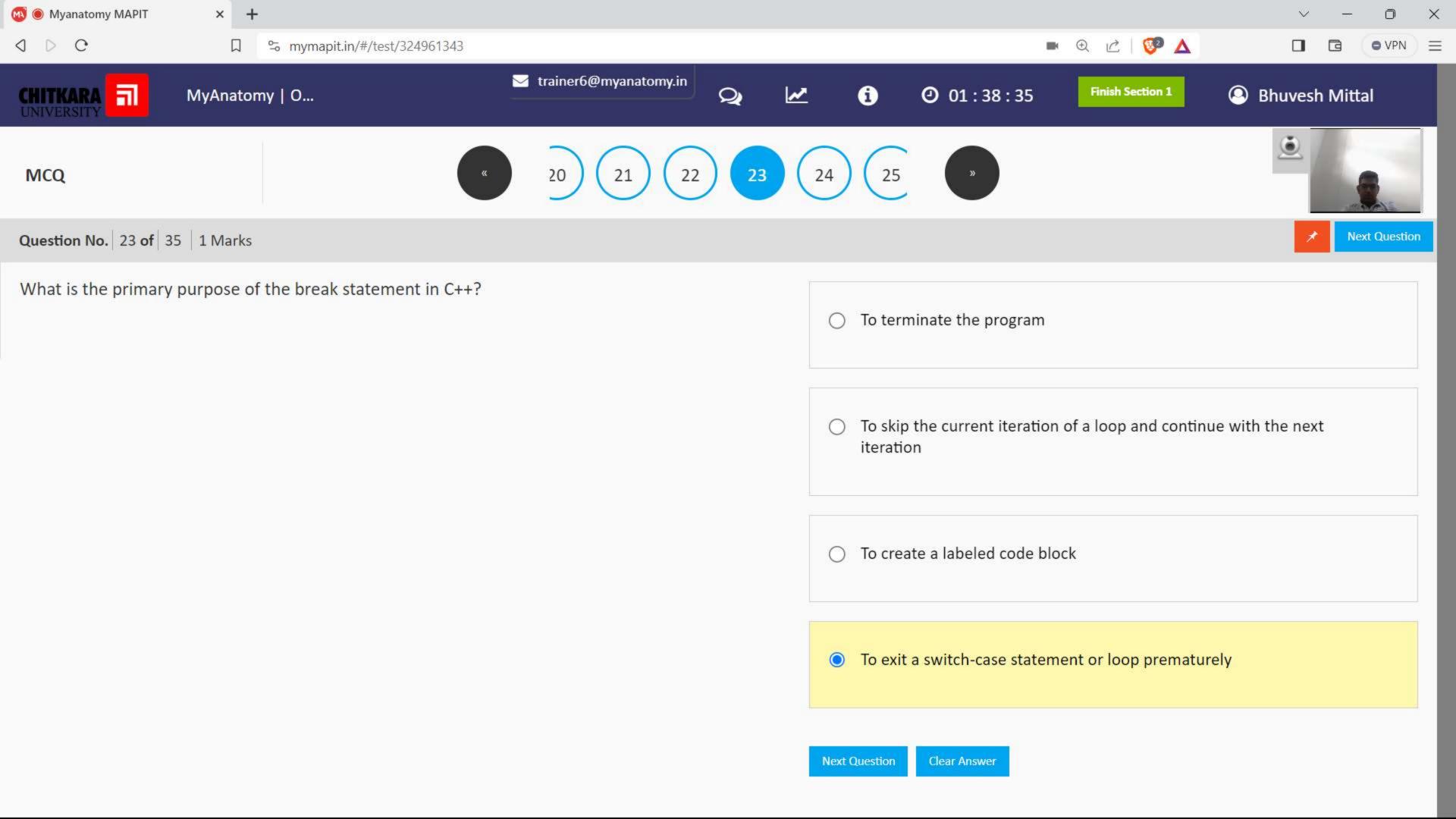


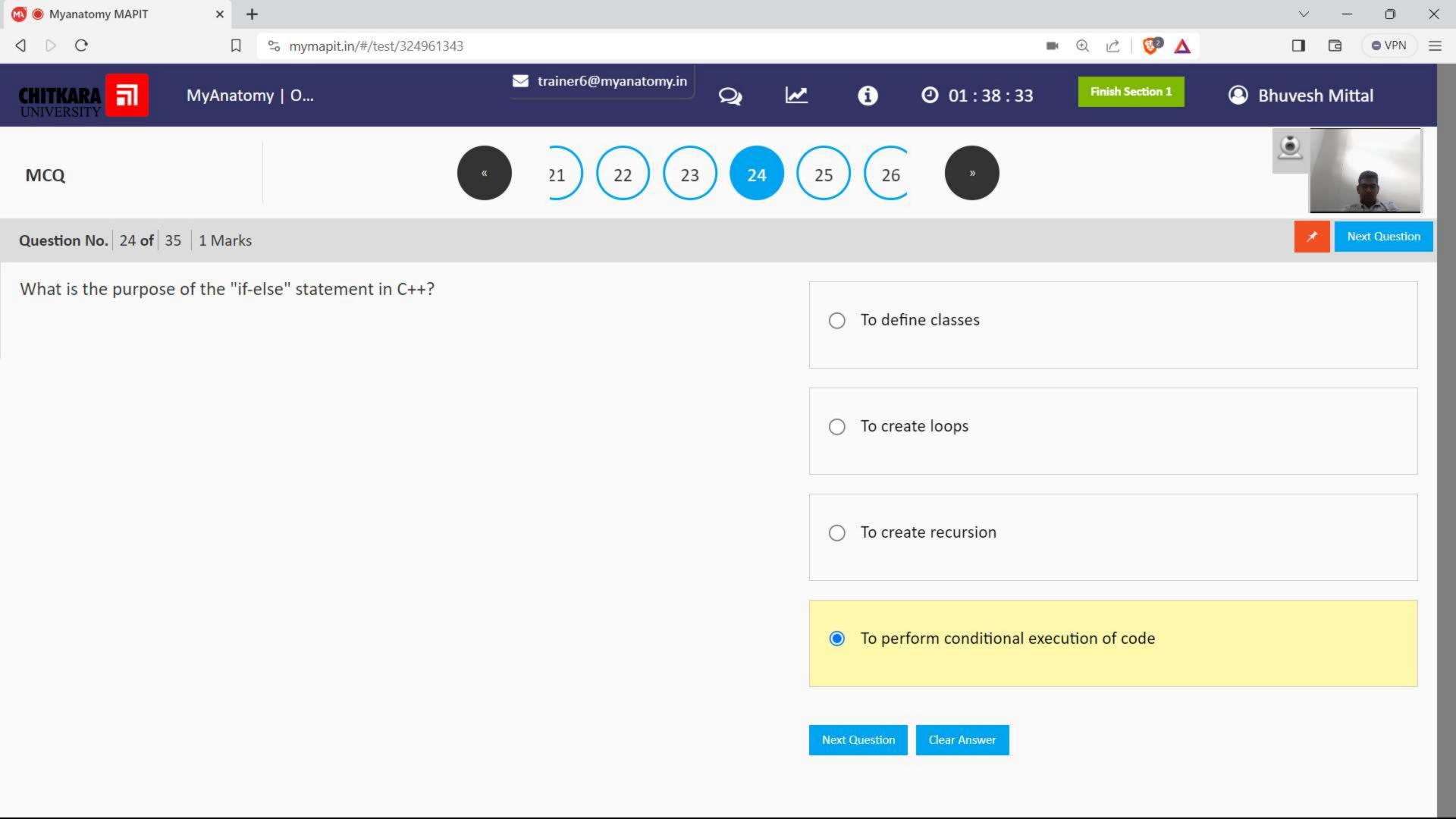


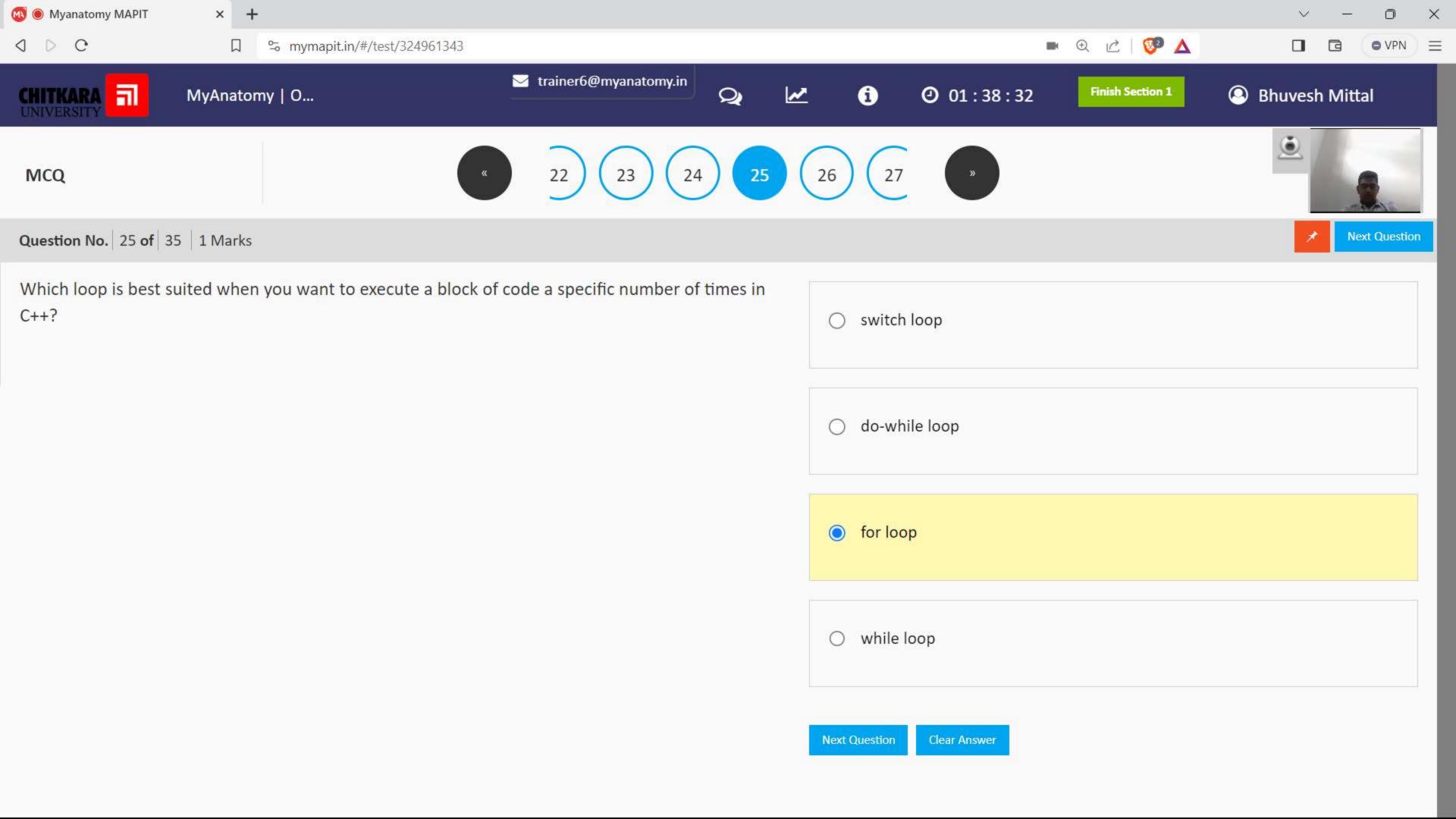


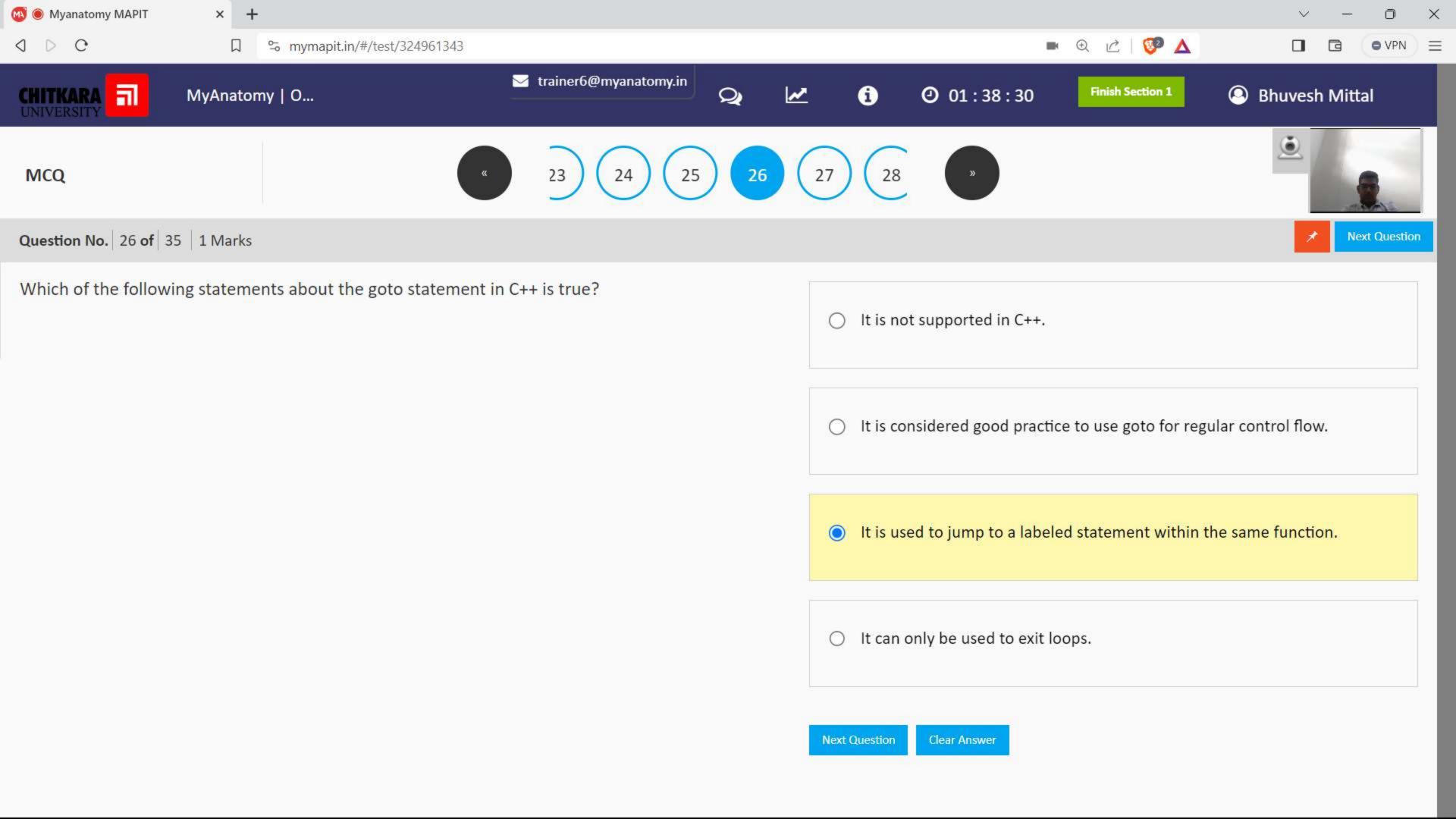


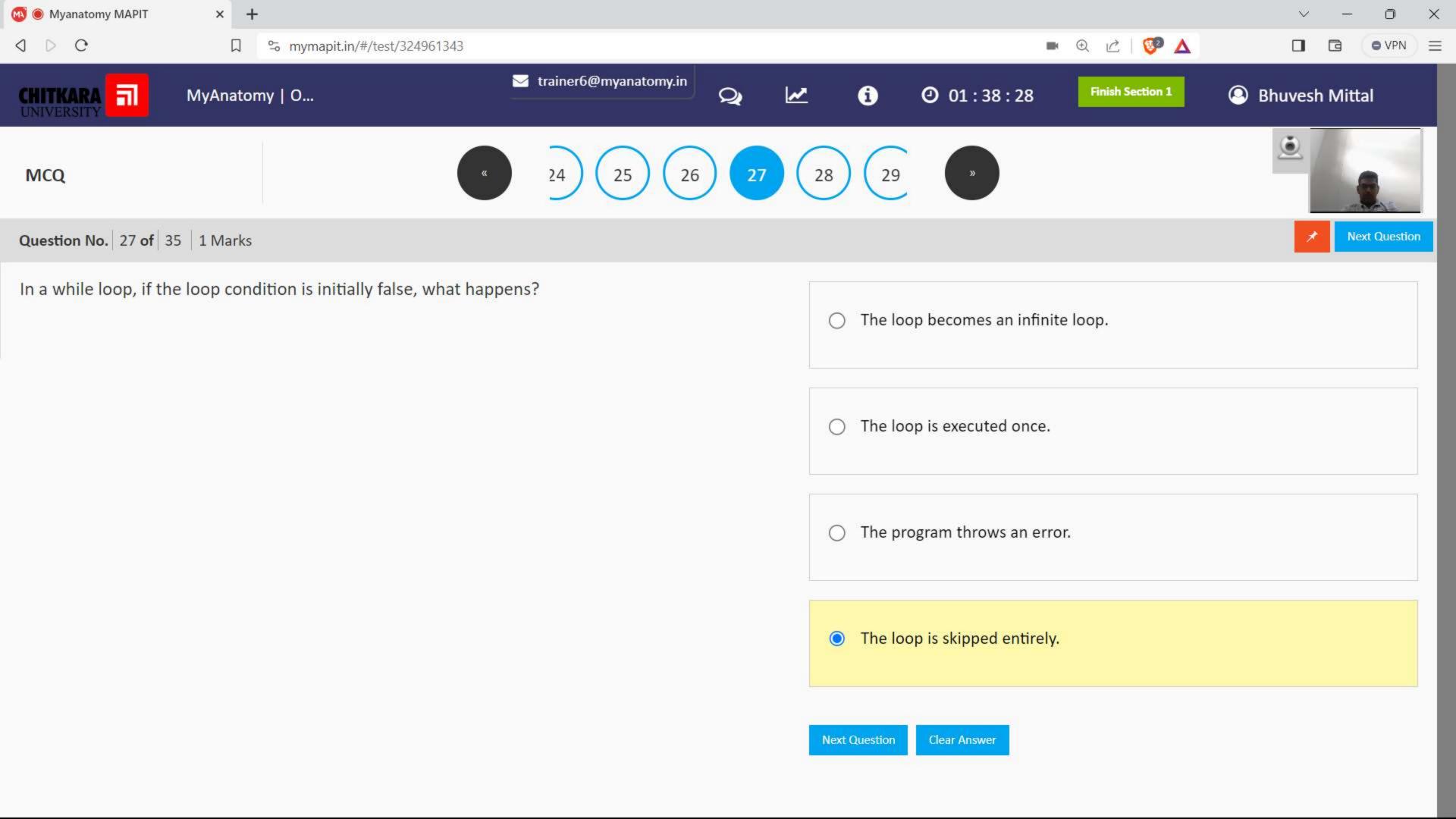


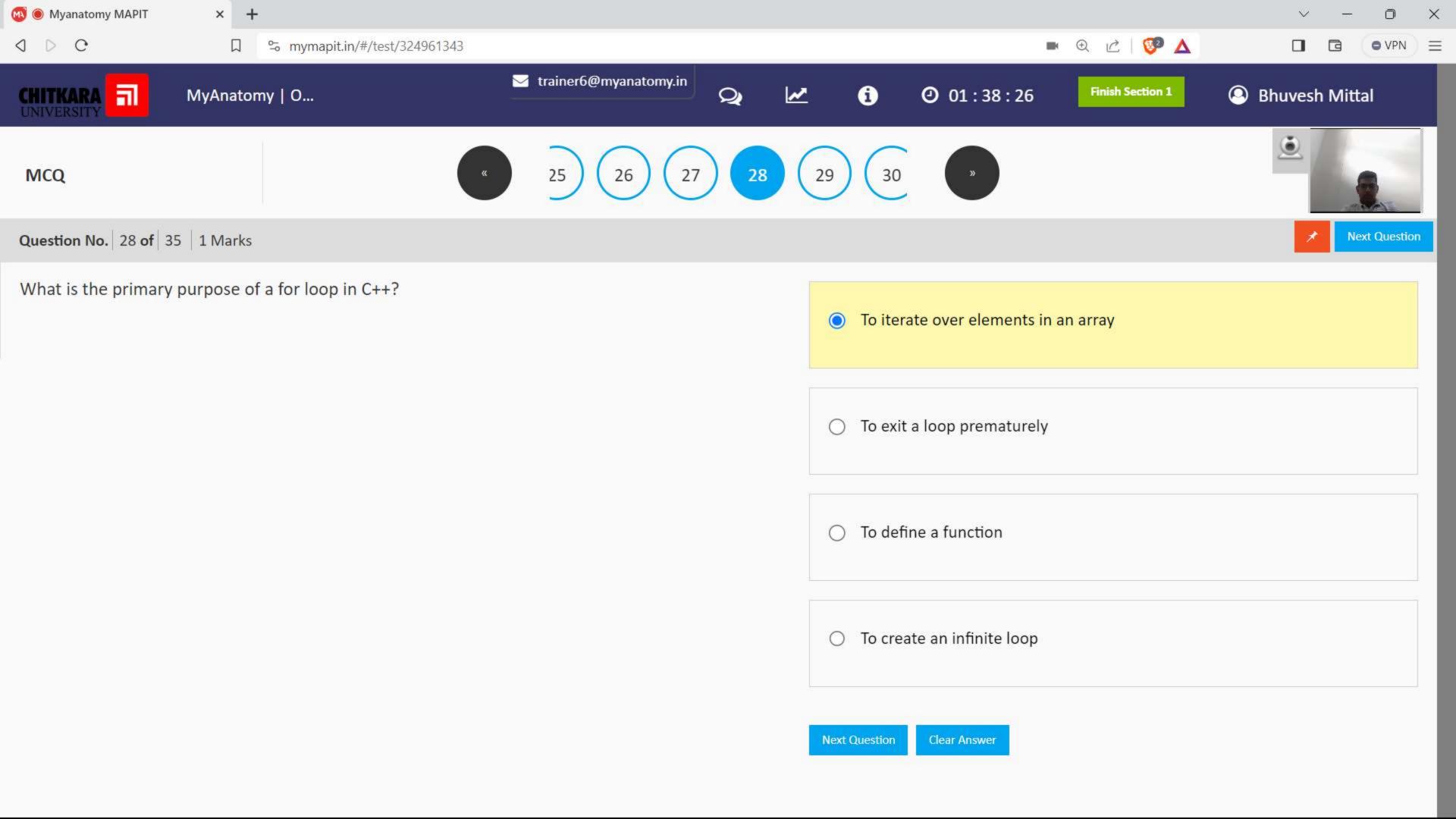


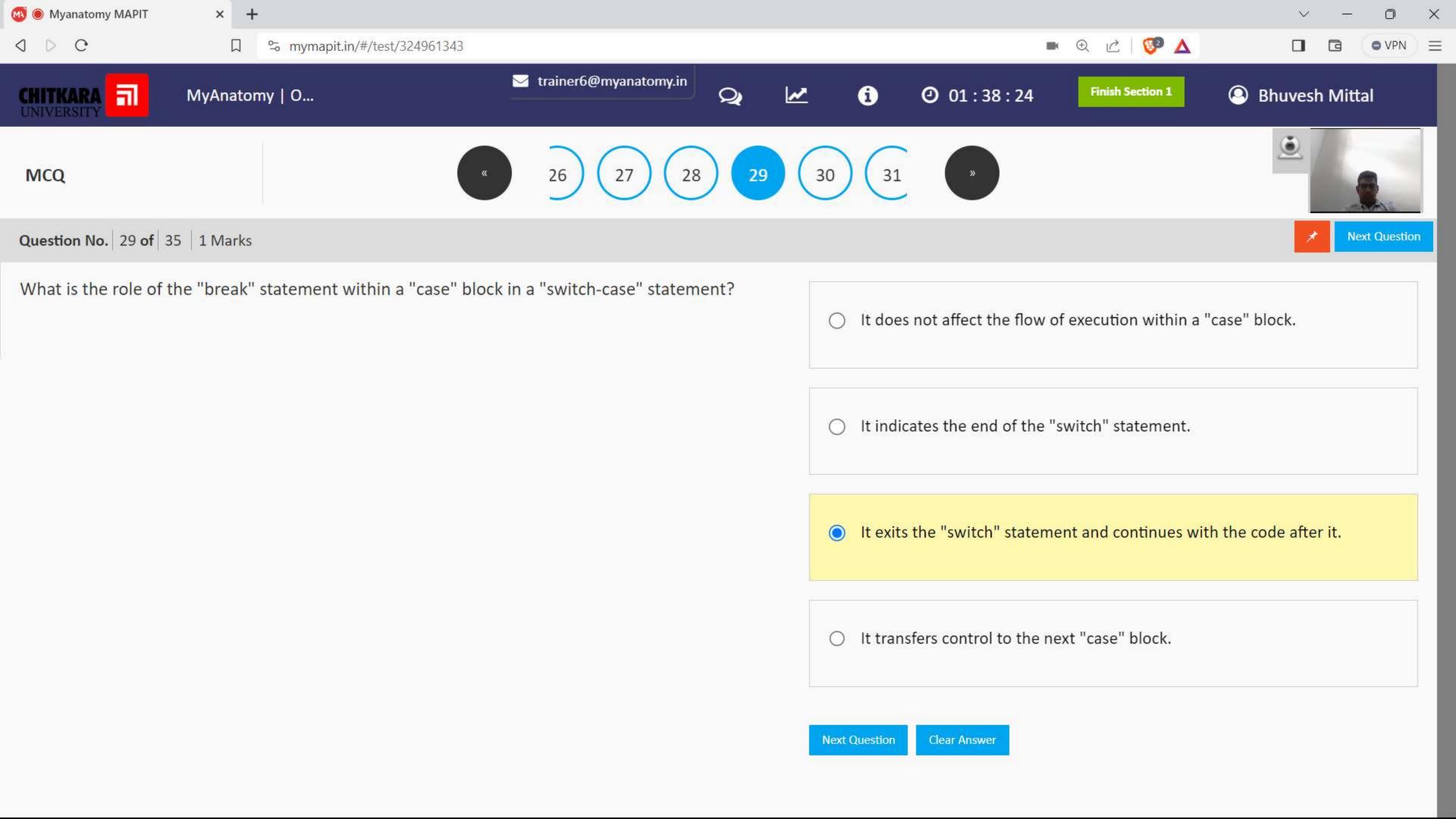


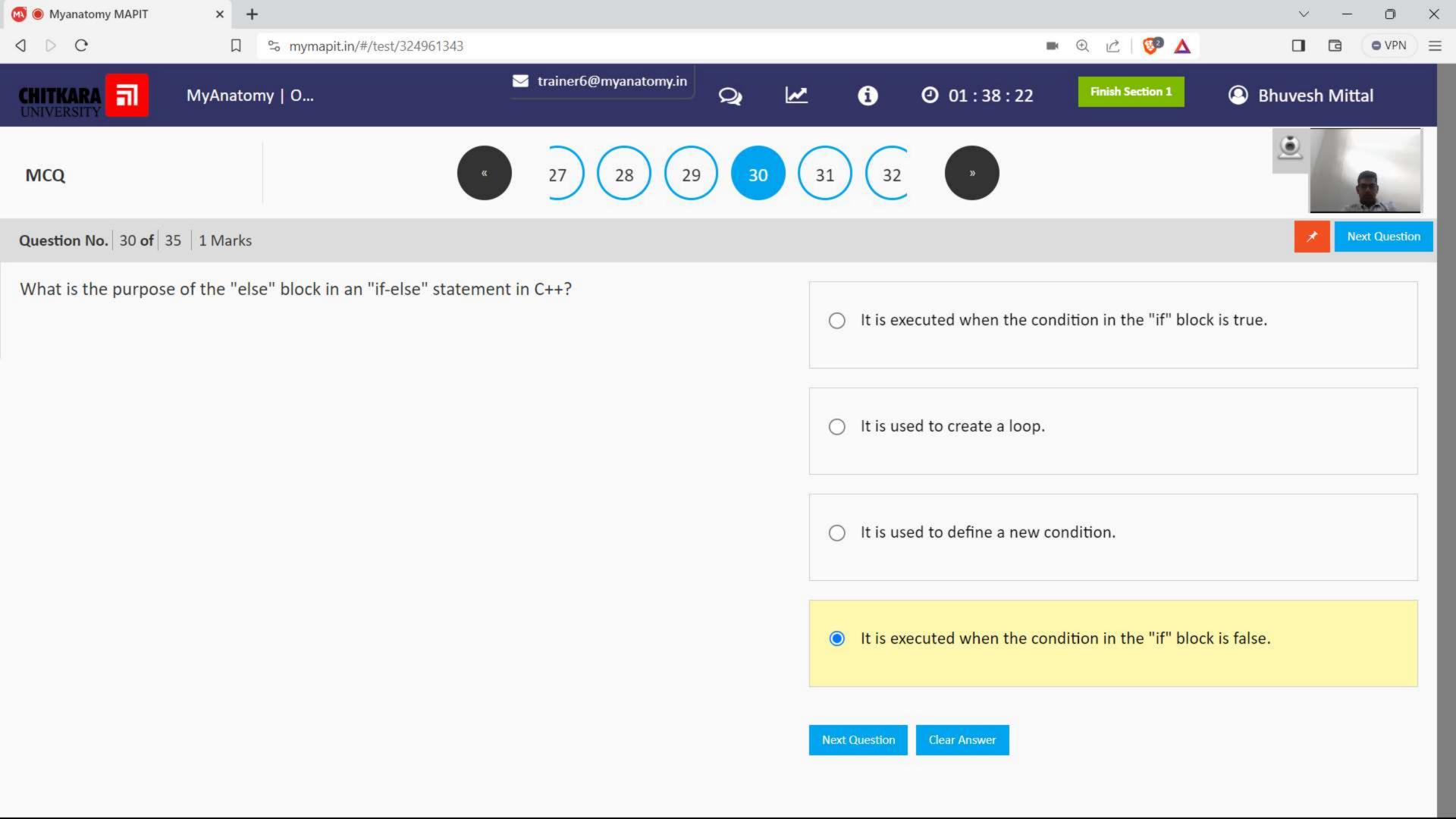


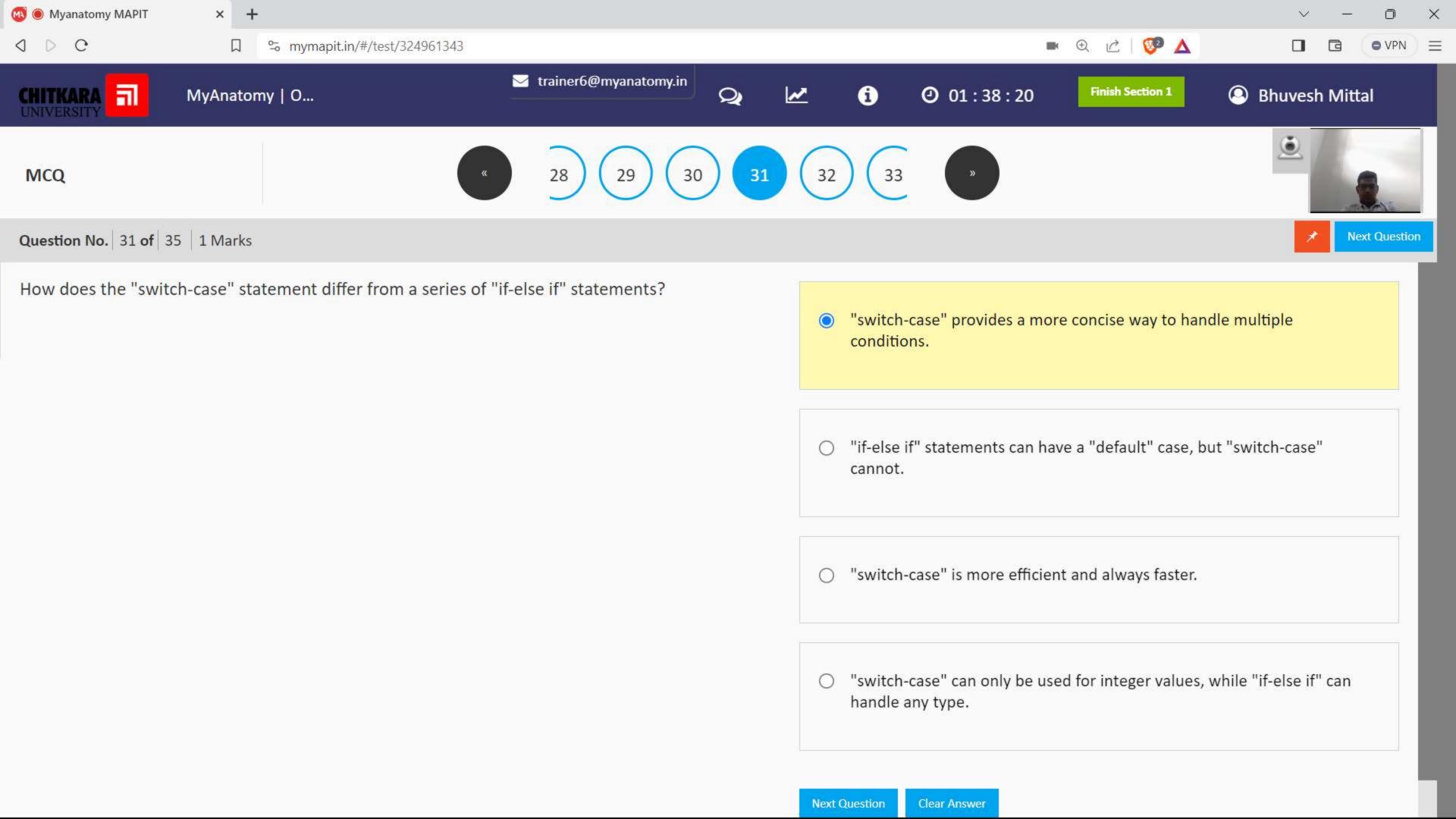


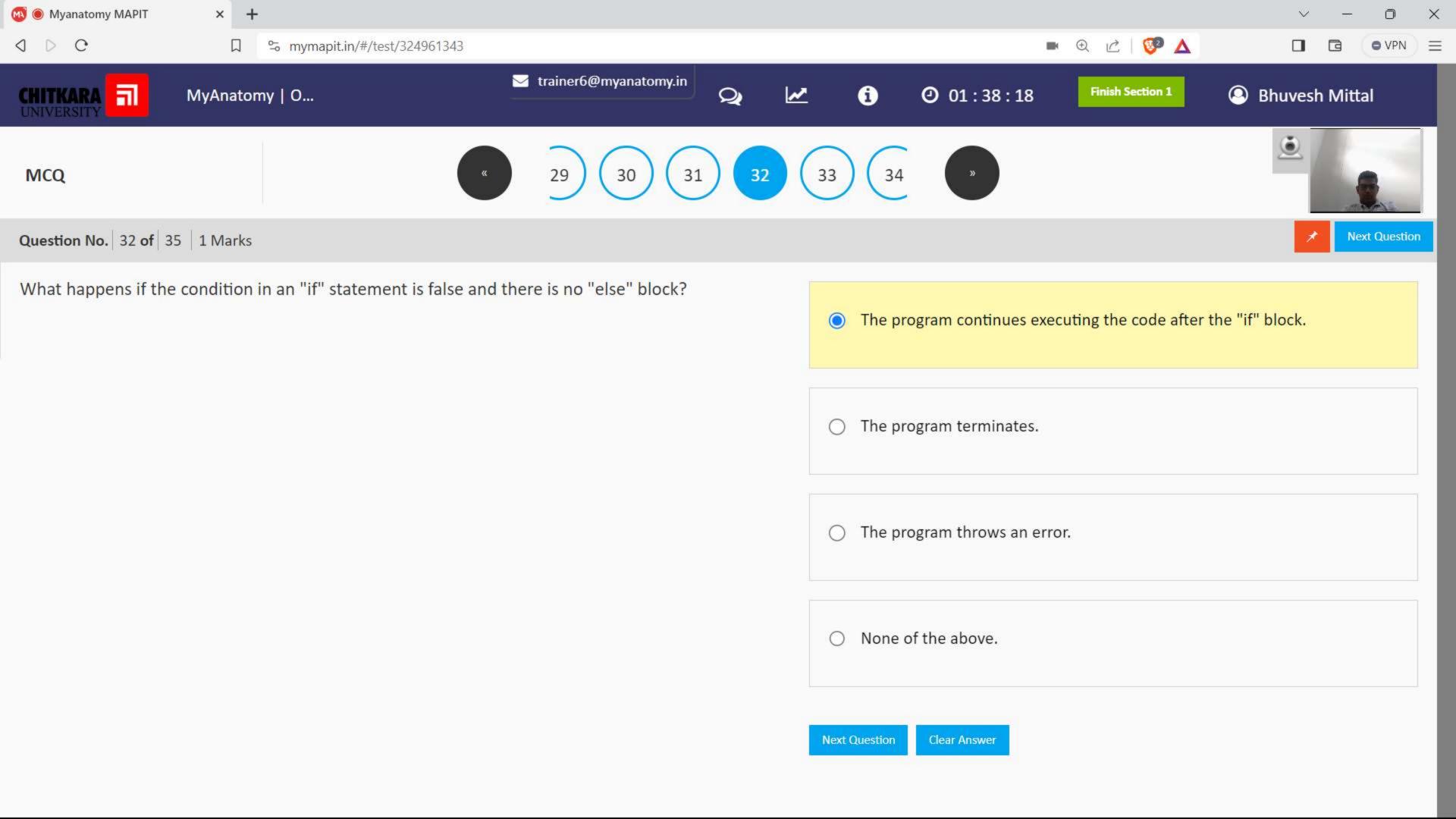


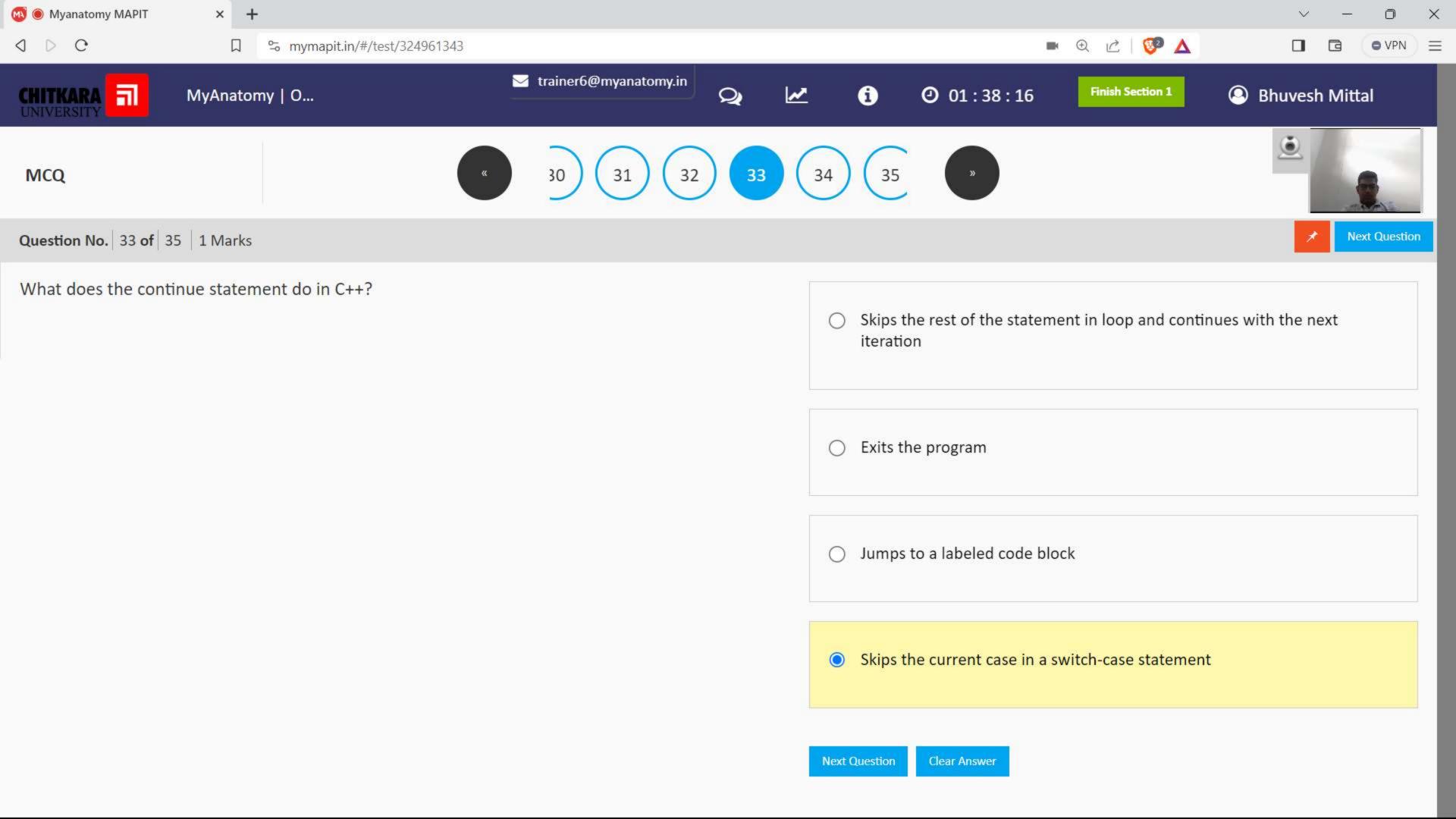


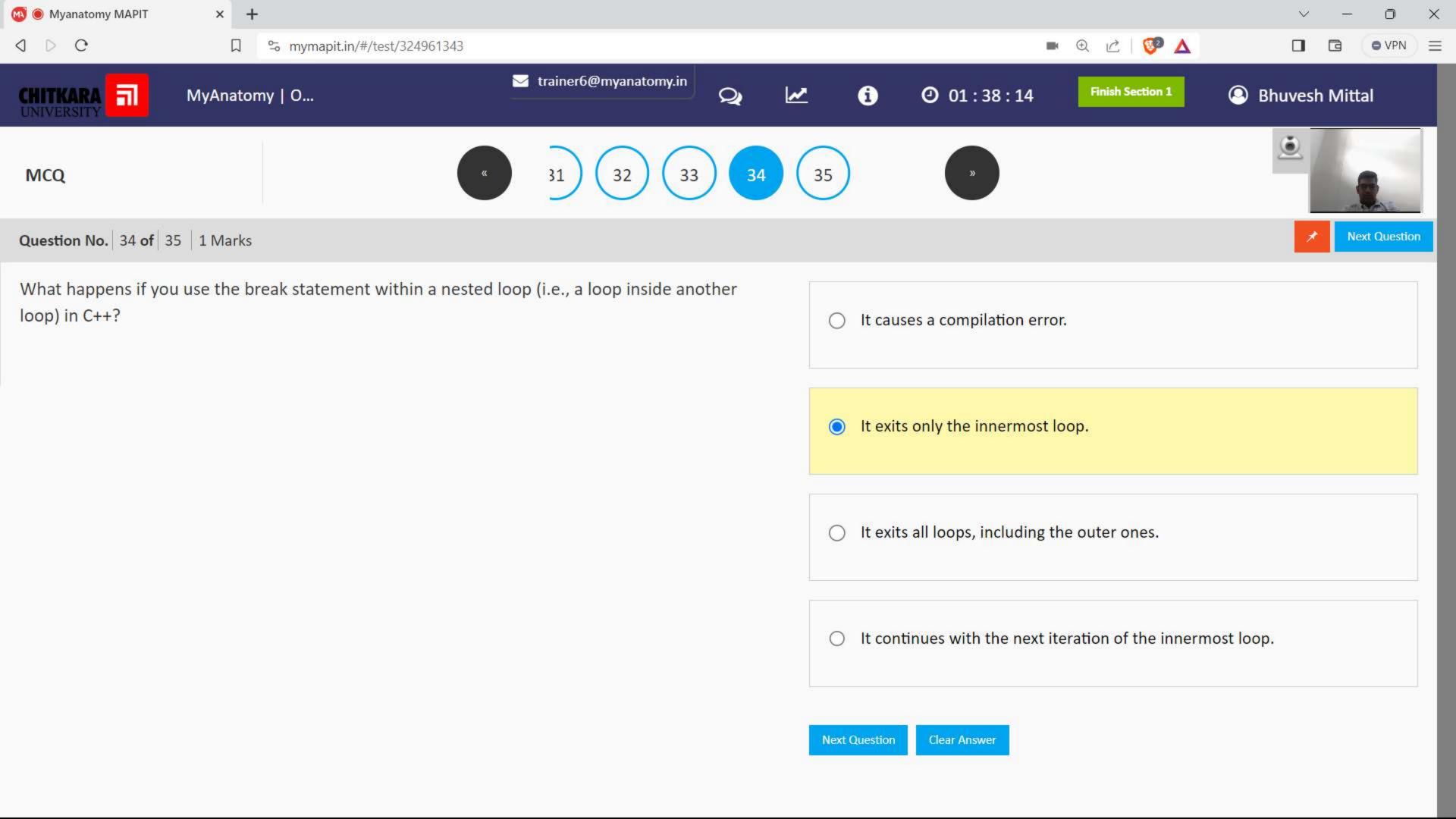


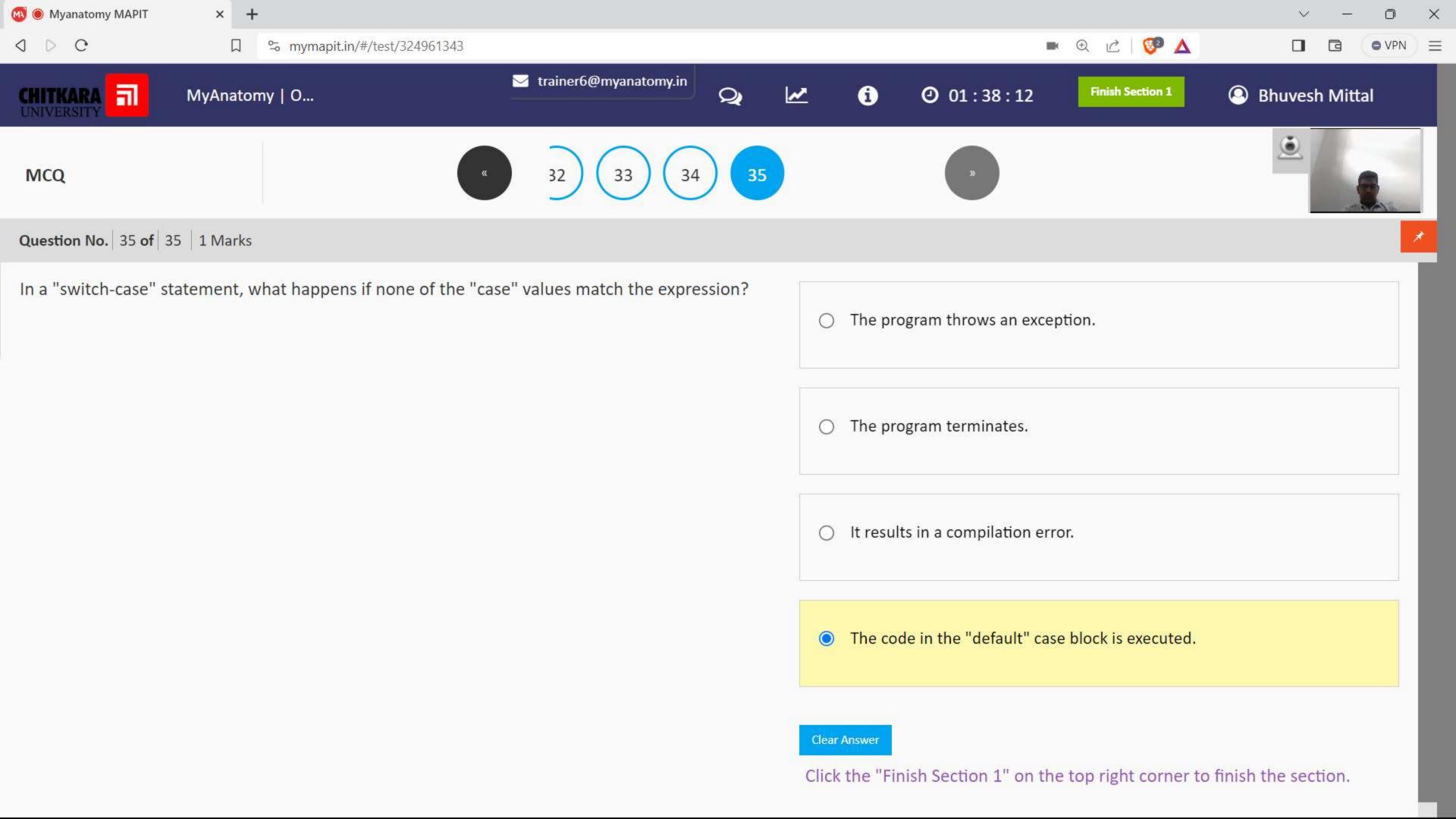


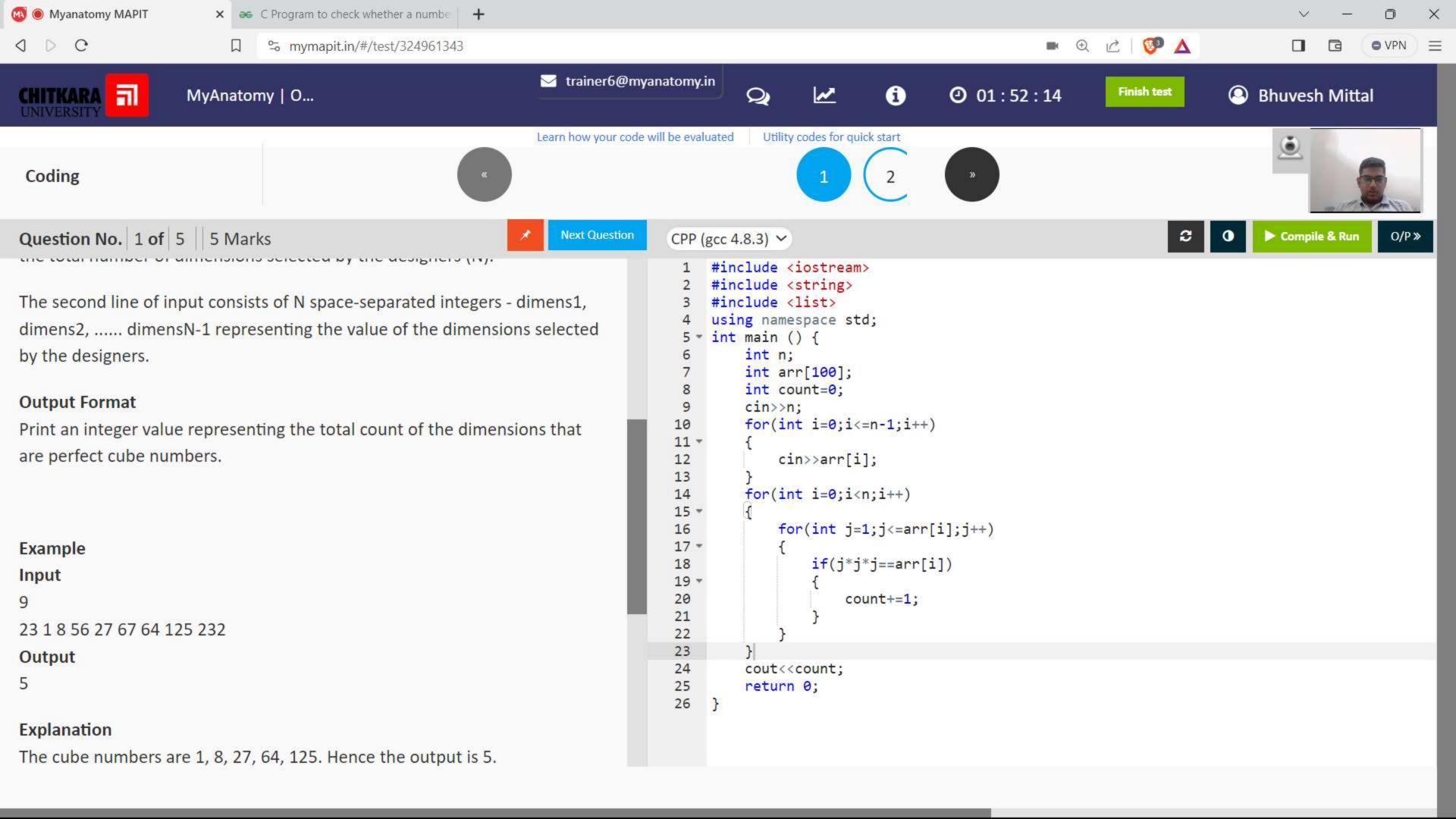


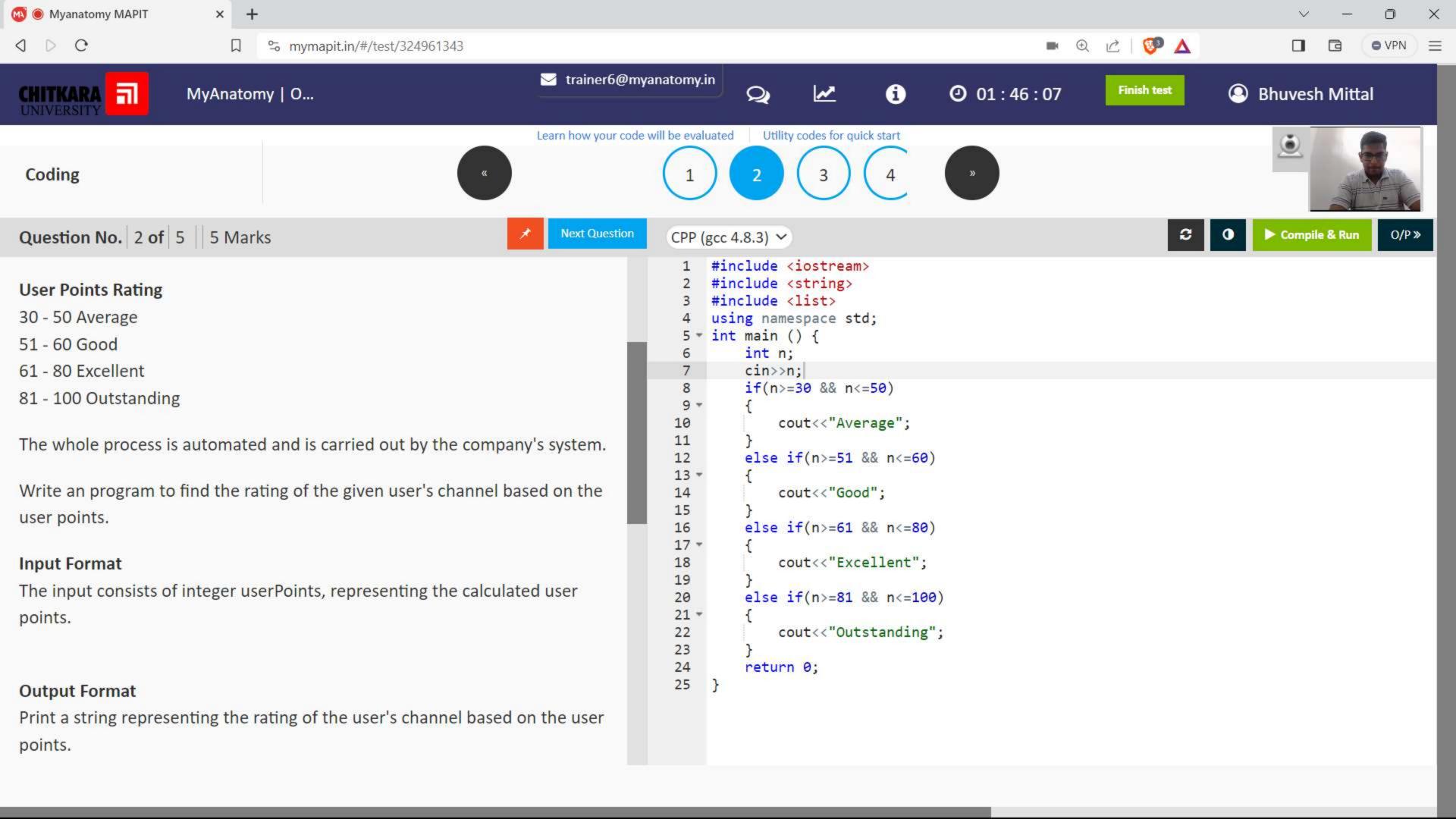


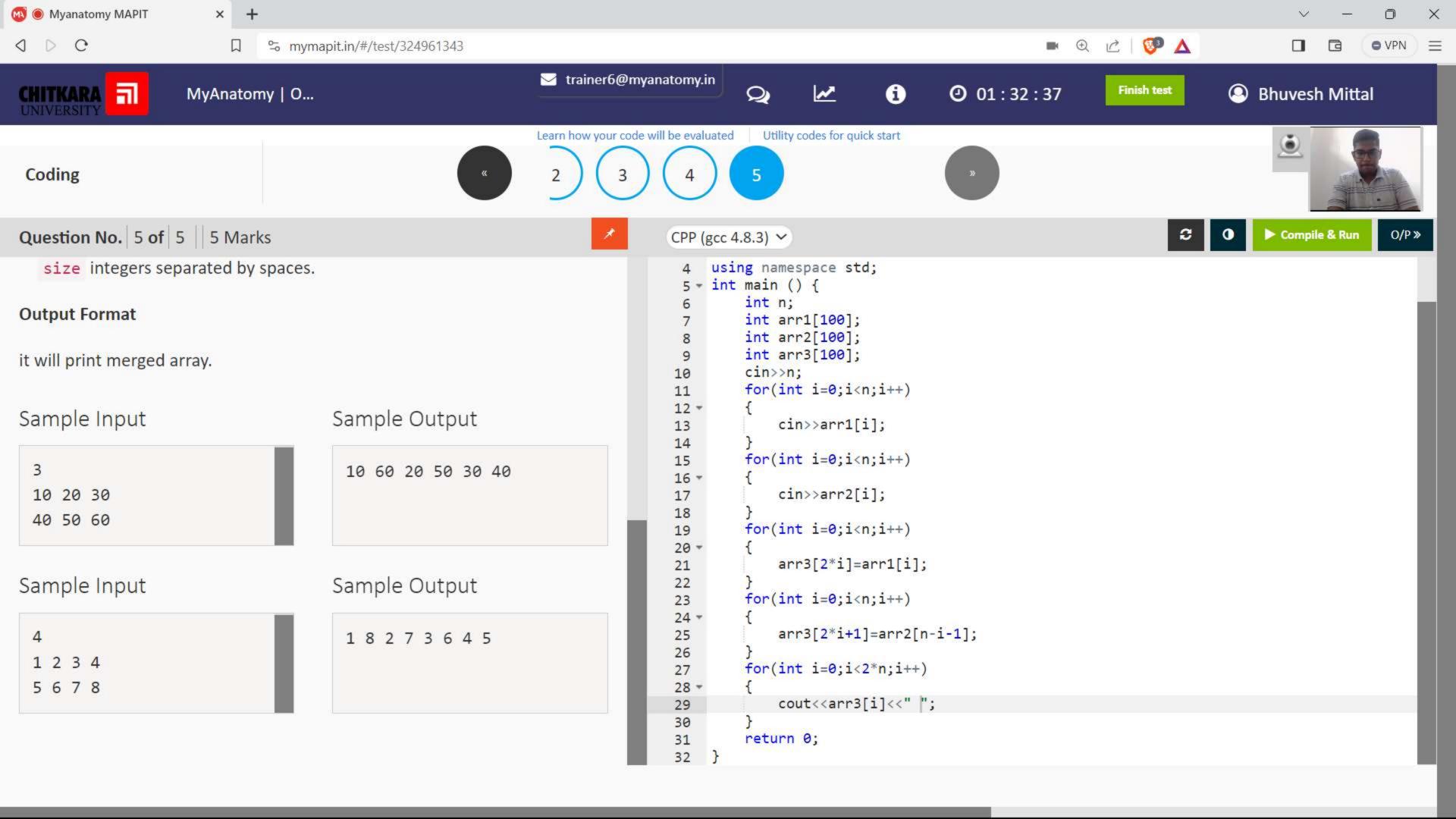


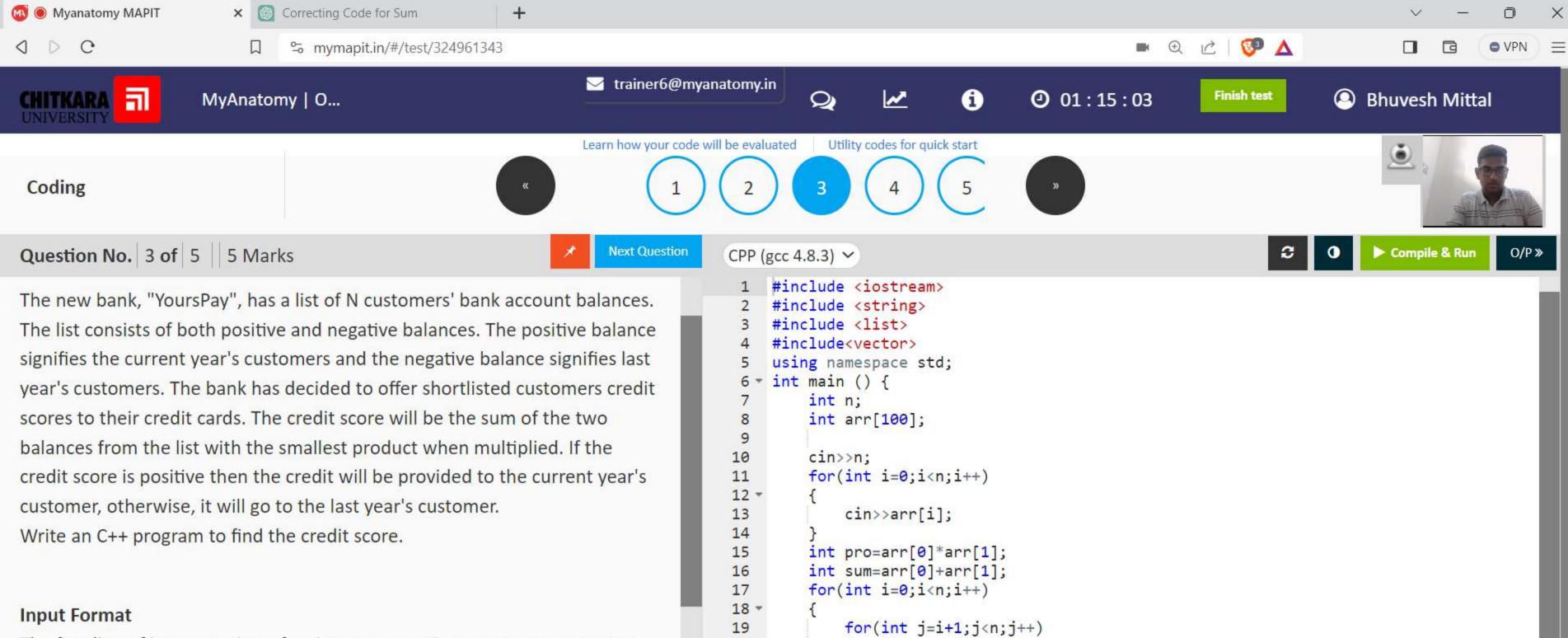












20 -

21

23

24

25 26 27

28

29

cout<<sum;

return 0;

22 -

if(arr[i]*arr[j]pro)

pro=arr[i]*arr[j];

sum=arr[i]+arr[j];

The first line of input consists of an integer - numCustomers, representing the number of banking customers (N).

The second line of input consists of N space-separated integers - balance0, balance1, balanceN-1 representing the customers' bank balances.

Output Format

Print an integer representing the credit score.

