**Vernalis Interview Process (18-10-2018)**

1. Reading Comprehension
2. C – 4 Programs
3. Reading Comprehension

Programming Round

1. Find the duplicate in the given string while getting the input itself.
2. Arrays – Print the odd position numbers in descending order and even position numbers in ascending order (Note: in the same array).
3. Get the password with following conditions and print pass if all the condition satisfies else false.
   1. Password must have at least 8 characters
   2. Any 1 character must be uppercase.
   3. No Space allowed
   4. must contain at least 1 number.
4. Provided 3 Strings, print the word that starts with capital letter (line by line).
5. Provided a number range (283 to 393), print the numbers that not ends with 5.
6. Given two words, SUM the ascii value of each word and print the difference between two ascii values.