

Solution Code

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/* C Program to Remove or Delete Vowels from a string */
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#include <stdio.h>
#include <string.h>
int check_vowel(char);
int main(){
char s[100], t[100];
int i, j = 0;
printf("\nEnter any string :: ");
gets(s);
for(i = 0; s[i] != '\0'; i++) {
if(check_vowel(s[i]) == 0) { //not a vowel
t[j] = s[i];
j++;
}
}
t[j] = '\0';
strcpy(s, t); //We are changing initial string
printf("\nString after deleting vowels :: [ %s ]\n", s);
return 0;
}
```

Solution Code

```
int check_vowel(char c)
{
switch(c) {
case 'a':
case 'A':
case 'e':
case 'E':
case 'i':
case 'I':
case 'o':
case 'O':
case 'u':
case 'U':
return 1;
default:
return 0;
}
}
```