

```

#include <stdio.h>

void printRepeatedCharacterIndices(char str[]) {
    int index[256] = {0};
    int length = 0;

    while (str[length] != '\0') {
        index[(int)str[length]]++;
        length++;
    }

    printf("Indices of repeated characters:\n");
    for (int i = 0; i < length; i++) {
        if (index[(int)str[i]] > 1) {
            printf("Character '%c' at index %d\n", str[i], i);
        }
    }
}

int main() {
    char str[] = "programming";
    printRepeatedCharacterIndices(str);
    return 0;
}

```

```

C:\Users\user\OneDrive\Desktop X + v
Indices of repeated characters:
Character 'r' at index 1
Character 'g' at index 3
Character 'r' at index 4
Character 'm' at index 6
Character 'm' at index 7
Character 'g' at index 10

-----
Process exited after 0.2064 seconds with return value 0
Press any key to continue . . . |

```