

DAILY ONLINE ACTIVITIES
SUMMARY

Date:	20/07/2020		Name:	Deepa
Sem & Sec	8 th Sem		USN:	4AL16CS029
Online Test Summary				
Subject	- -			
Max. Marks	- -		Score	- -
Certification Course Summary				
Course	HTML For Internet Marketers - Basic			
Certificate Provider	Udemy		Duration	6 hrs
Coding Challenges				
ProblemStatement:WriteaCprogramtoremovecharacterexceptalphabets.				
Status: Completed				
Uploaded the report in Github			Yes	
If yes Repository name			Daily_report	
Uploaded the report in slack			yes	

}

Online Test Details:

--

Certification Course Details:

8:01 4G 12.0 KB/S VO LITE ...

78

HTML, WORDPRESS and CSS for Int...

- ☒ 33. 12 - HTML in Sales Pages - Images
2min
- ☒ 34. 13 - HTML in Sales Pages - Sales Videos
2min
- ☒ 35. 14 - HTML in Sales Pages - Font
2min
- ☒ 36. 15 - HTML in Sales Pages - Alignment
2min
- ☒ 37. 16 - HTML in Sales Pages - Buttons
2min
- ☒ 38. 17 - HTML in Microsoft Word
2min
- ☒ 39. 18 - HTML In Wordpress
2min
- ☒ 40. 19 - HTML in Web Browser and Source Code
2min
- ☒ 41. 20 - Conclusion
1min
- ☒ 42. HTML For Internet Marketers Advanced
Mp3 Audios
1min

Resources ▾

Coding challenge:

Program 1:

#include

```

}
<stdio.h>

#include
<string.h>

void convert(char *num)
{
    int len = strlen(num); // find no of digit
    /*nonumber*/
    if(len==0){
        fprintf(stderr, "empty string\n");
        return;
    }

    char *single_digits[] = { "zero", "one", "two", "three", "four", "five", "six",
        "seven", "eight", "nine"};

    char *two_digits[] = { "", "ten", "eleven", "twelve", "thirteen",
        "fourteen", "fifteen", "sixteen", "seventeen", "eighteen", "nineteen"};

    char*tens_multiple[]={ "", "", "twenty", "thirty", "forty",
        "fifty", "sixty", "seventy", "eighty", "ninety"};

    char *tens_power[] = {"hundred", "thousand"};

    /
    *singlenumber*/
    if (len == 1) {
        printf("%s\n", single_digits[*num -
            '0']); return;
    }

```

```

}

while(*num!='\
0'){ if (len >= 3)
{
if (*num - '0' != 0) {
printf("%s ", single_digits[*num - '0']);
printf("%s ", tens_power[len-3]); // here len can be 3 or 4
}
--len;

/*Codepathforlast2digits*/
else{
if (*num == '1') {
intsum=*num-'0'+*(num+1)-'
0'; printf("%s\n",
two_digits[sum]); return;
}
elseif(*num=='2'&&*(num+1)=='
0'){ printf("twenty\n");
return;
}

/*numberrange21to99*/
else{
int i = *num - '0';
printf("%s \n", i? tens_multiple[i]: "");
++num;

```

```
}  
if (*num != '0')  
    printf("%s \n", single_digits[*num - '0']);  
}  
}  
++num;  
}
```

```
int main(void)
{
char a[10];
printf("\nEnter the
number : "); scanf("%s",a);
printf("\
nThenumberinwordis");
convert(a);
printf("\
n");
return 0;
}
```