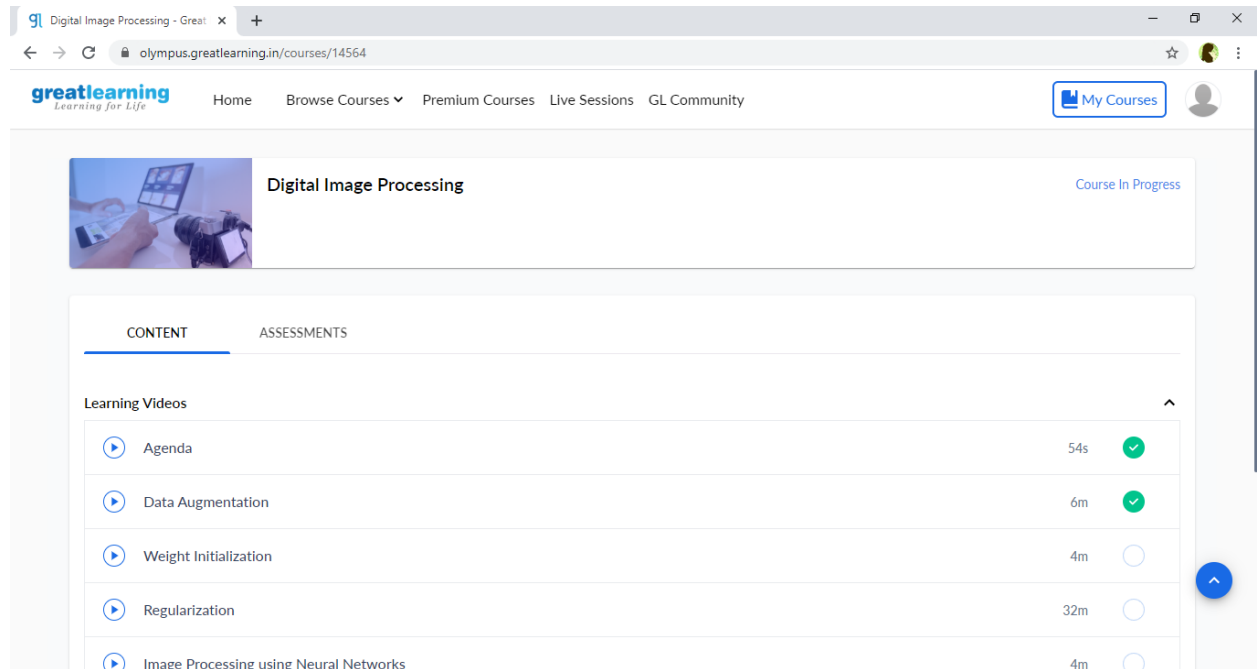


DAILY ONLINE ACTIVITIES SUMMARY

| | | | |
|---|--------------------------|--------------|-----------------|
| Date: | 30/07/2020 | Name: | Divyashree Naik |
| Sem & Sec | 8 th sem A | USN: | 4AL16CS034 |
| Online Test Summary | | | |
| Subject | --- | | |
| Max. Marks | --- | Score | --- |
| Certification Course Summary | | | |
| Course | Digital Image Processing | | |
| Certificate Provider | Great Learning | Duration | 2hrs |
| Coding Challenges | | | |
| Problem Statement: C program to find GCD of two numbers | | | |
| Status: Complete | | | |
| Uploaded the report in Github | | Yes | |
| If yes Repository name | | Alvas-Report | |
| Uploaded the report in slack | | Yes | |

Online certification:



g| Digital Image Processing - Great x +

olympus.greatlearning.in/courses/14564

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My Courses

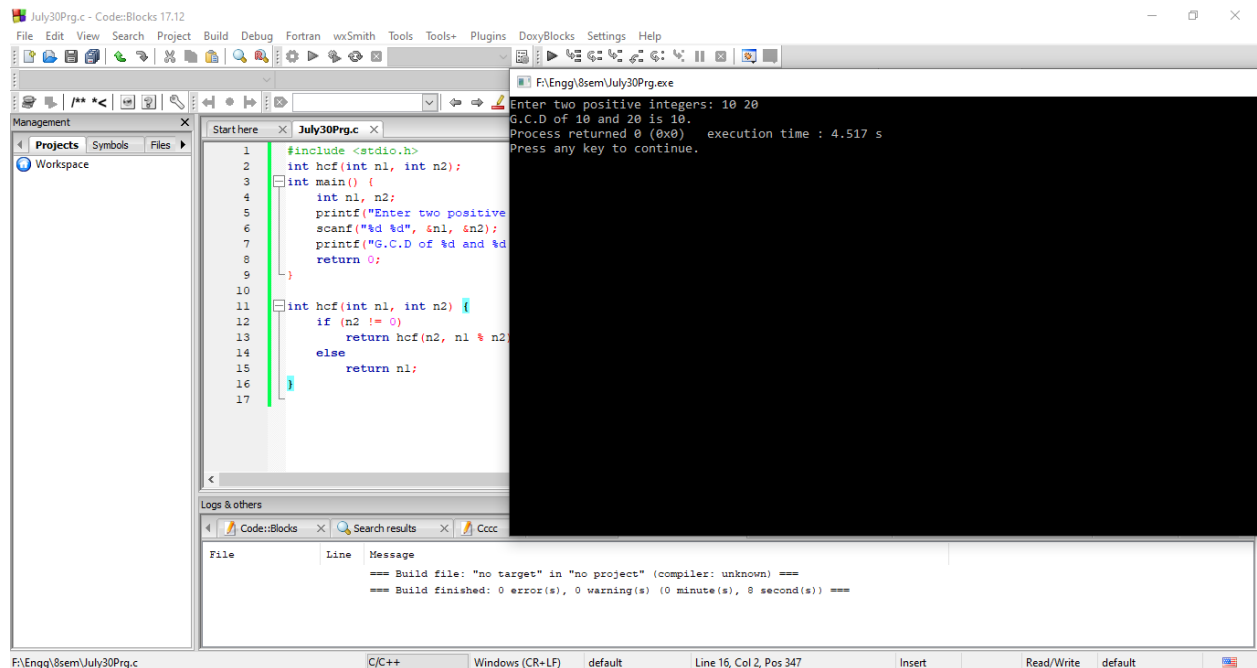
Digital Image Processing Course In Progress

CONTENT ASSESSMENTS

Learning Videos

| | | |
|--|-----|---|
| ▶ Agenda | 54s | ✓ |
| ▶ Data Augmentation | 6m | ✓ |
| ▶ Weight Initialization | 4m | ○ |
| ▶ Regularization | 32m | ○ |
| ▶ Image Processing using Neural Networks | 4m | ○ |

Coding Challenge:



July30Prg.c - Code::Blocks 17.12

File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help

Start here x July30Prg.c x

```
1 #include <stdio.h>
2 int hcf(int n1, int n2);
3 int main() {
4     int n1, n2;
5     printf("Enter two positive integers: ");
6     scanf("%d %d", &n1, &n2);
7     printf("H.C.D of %d and %d is ", n1, n2);
8     return hcf(n1, n2);
9 }
10
11 int hcf(int n1, int n2) {
12     if (n2 != 0)
13         return hcf(n2, n1 % n2);
14     else
15         return n1;
16 }
17
```

Enter two positive integers: 10 20
H.C.D of 10 and 20 is 10.
Process returned 0 (0x0) execution time : 4.517 s
Press any key to continue.

Logs & others

| File | Line | Message |
|------|------|---|
| | | === Build file: "no target" in "no project" (compiler: unknown) === |
| | | === Build finished: 0 error(s), 0 warning(s) (0 minute(s), 0 second(s)) === |

F:\Engg\8sem\July30Prg.c C/C++ Windows (CR+LF) default Line 16, Col 2, Pos 347 Insert Read/Write default