



ORIGAMID

# CERTIFICADO

curso completo

CSS Grid  
Layout

carga horária

10 horas

WESLEY NERI BERNADOQUE

[origamid.com/certificate/bb68303c](https://origamid.com/certificate/bb68303c)

início:

14/07/2021

conclusão:

17/08/2021

Origamid - 23.811.568/0001-98



ORIGAMID

# CERTIFICADO

curso completo

**CSS Grid  
Layout**

carga horária

**10 horas**

**WESLEY NERI BERNADOQUE**

[origamid.com/certificate/bb68303c](https://origamid.com/certificate/bb68303c)

início:

14/07/2021

conclusão:

17/08/2021

Origamid - 23.811.568/0001-98

# Conteúdo Programático



- 1-1 CSS Grid Layout - 00:06:33
- 2-1 O Grid Layout - 00:03:38
- 2-2 Display Grid - 00:10:47
- 2-3 Grid Template Columns - 00:18:41
- 2-4 Grid Template Rows - 00:07:23
- 2-5 Grid Template Areas - 00:19:24
- 2-6 Grid Template - 00:03:54
- 2-7 Grid Gap - 00:06:42
- 2-8 Grid Auto Columns - 00:06:51
- 2-9 Grid Auto Rows - 00:02:01
- 2-10 Grid Auto Flow - 00:05:44
- 2-11 Grid - 00:02:54
- 2-12 Justify Content - 00:05:08
- 2-13 Align Content - 00:03:03
- 2-14 Justify Items - 00:02:27
- 2-15 Align Items - 00:03:23
- 3-1 Grid Column - 00:16:30
- 3-2 Grid Row - 00:07:15
- 3-3 Grid Area - 00:15:12
- 3-4 Justify Self - 00:02:01
- 3-5 Align Self - 00:01:28
- 4-1 Wildbeast HTML 1 - 00:12:54
- 4-2 Wildbeast HTML 2 - 00:13:24
- 4-3 Wildbeast Estrutura do Grid - 00:10:33
- 4-4 Wildbeast Header - 00:12:27
- 4-5 Wildbeast Sidenav - 00:06:05
- 4-6 Wildbeast Anúncios e Footer - 00:05:35
- 4-7 Wildbeast Conteúdo Grid - 00:07:15
- 4-8 Wildbeast Conteúdo Características - 00:12:59
- 4-9 Wildbeast Conteúdo Atributos - 00:11:26
- 4-10 Wildbeast Responsivo Grid - 00:07:57
- 4-11 Wildbeast Responsivo Menu - 00:13:35
- 4-12 Wildbeast Responsivo Conteúdo - 00:10:13
- 5-1 CSS Grid Layout Conclusão - 00:03:33



ORIGAMID

# CERTIFICATE

completed course

CSS Grid  
Layout

total hours

10 hours

WESLEY NERI BERNADOQUE

[origamid.com/certificate/bb68303c](https://origamid.com/certificate/bb68303c)

begin:

14/07/2021

conclusion:

17/08/2021

Origamid - 23.811.568/0001-98