

CSS

CSS FUNDAMENTALS

LAYOUT

CSS Grid

Grid Areas



IN A ROCKET

Learn front-end development at rocket speed.

GRID AREAS

HTML

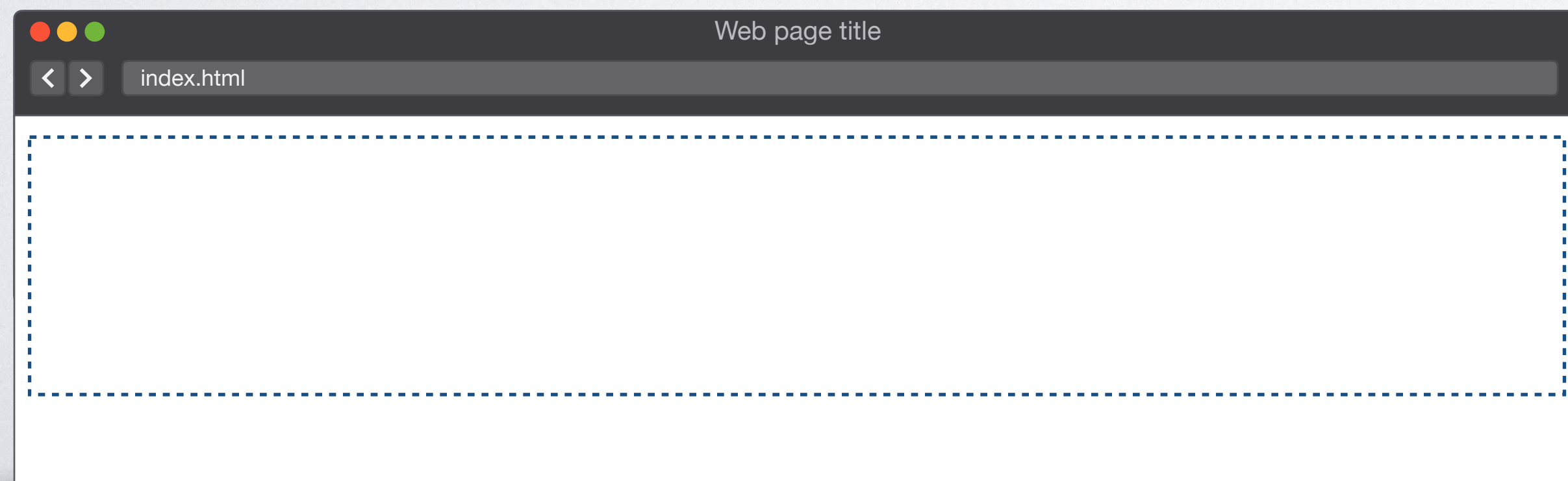
```
<body>
<div class="container">
  <div class="i1">Item1</div>
  <div class="i2">Item2</div>
  <div class="i3">Item3</div>
</div>
</body>
```

CSS

```
.i1 { grid-area: navigation; }
.i2 { grid-area: content; }
.i3 { grid-area: ads; }

.container {
  display: grid;
  grid-template-columns: repeat(4, 1fr);
}
```

Browser



HTML

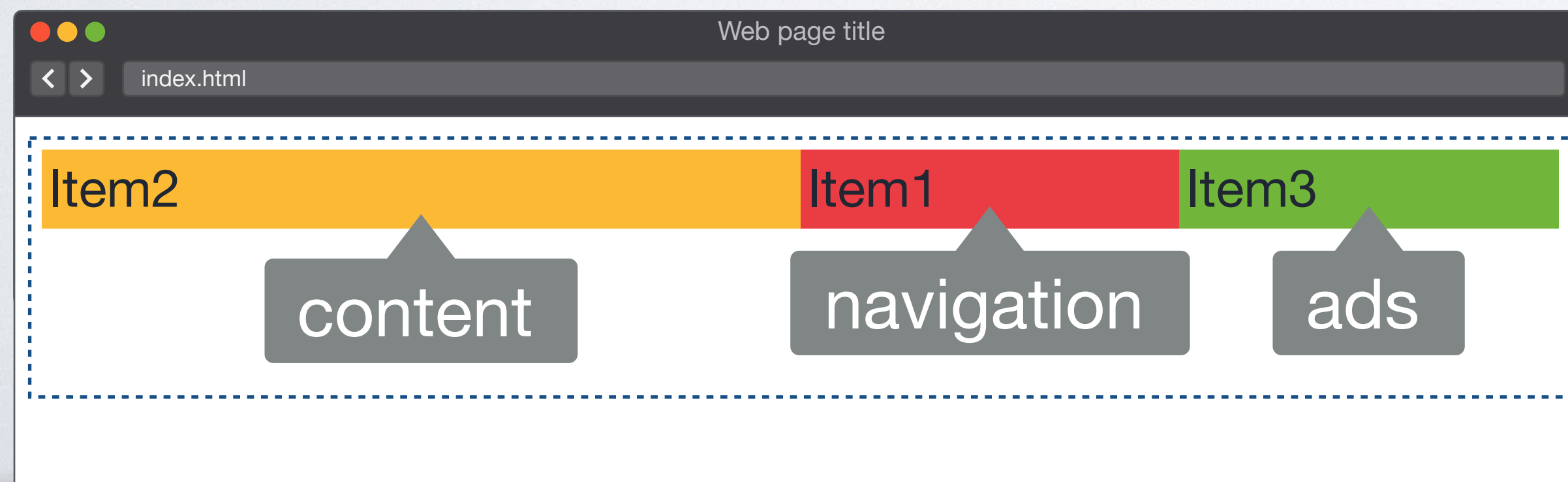
```
<body>
<div class="container">
  <div class="i1">Item1</div>
  <div class="i2">Item2</div>
  <div class="i3">Item3</div>
</div>
</body>
```

CSS

```
.i1 { grid-area: navigation; }
.i2 { grid-area: content; }
.i3 { grid-area: ads; }

.container {
  display: grid;
  grid-template-columns: repeat(4, 1fr);
  grid-template-areas: "content content navigation ads";
}
```

Browser





CSS

```
.i1 { grid-area: item1; }  
.i2 { grid-area: item2; }  
.i3 { grid-area: item3; }  
.i4 { grid-area: item4; }  
  
.container {  
  display: grid;  
  grid-template: repeat(2, 1fr) / repeat(2, 1fr);  
  grid-template-areas: "item2 item3"  
                      "item4 item1";  
}
```

HTML

```
<body>  
<div class="container">  
  <div class="i1">Item1</div>  
  <div class="i2">Item2</div>  
  <div class="i3">Item3</div>  
  <div class="i4">Item4</div>  
</div>  
</body>
```



CSS

```
.i1 { grid-area: item1; }  
.i2 { grid-area: item2; }  
.i3 { grid-area: item3; }  
  
.container {  
  display: grid;  
  grid-template: repeat(2, 1fr) / repeat(2, 1fr);  
  grid-template-areas: "item2 item3"  
                      "item1 item1";  
}
```

HTML

```
<body>  
<div class="container">  
  <div class="i1">Item1</div>  
  <div class="i2">Item2</div>  
  <div class="i3">Item3</div>  
</div>  
</body>
```



CSS

```
.i1 { grid-area: item1; }  
.i2 { grid-area: item2; }  
.i3 { grid-area: item3; }  
  
.container {  
  display: grid;  
  grid-template: repeat(2, 1fr) / repeat(2, 1fr);  
  grid-template-areas: "item1 ."  
                      "item2 item3";  
}
```

HTML

```
<body>  
<div class="container">  
  <div class="i1">Item1</div>  
  <div class="i2">Item2</div>  
  <div class="i3">Item3</div>  
</div>  
</body>
```

inrocket.com

Learn front-end development at rocket speed



We respect your time

Just direct, clear
videos and slides.



Step-by-step guides

Actionable steps for creating
real-world solutions.



Ready-to-use code

Code you can just copy &
paste into your projects.



No more subscriptions

Subscription-free
premium courses.

TRADEMARK DISCLOSURE

This course is an independent initiative and is not affiliated, endorsed, sponsored, or officially connected with any of the trademarks mentioned in these educational materials. Trademarks, service marks, and logos used in this course belong to their respective owners.

The use of these marks in our course is solely for educational purposes and descriptive identification. It does not imply any association with the trademark holder or endorsement by them.

All information provided is intended as educational material and should not be taken as legal advice. If you have questions regarding the use of copyrighted material or trademarks, please consult with an intellectual property lawyer.



This work is licensed under
CC Attribution-NonCommercial-NoDerivatives 4.0 International.

