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CSS repeating-radial-gradient() Function

◀ CSS Functions Reference

Example

A repeating radial gradient:

```
#grad {
  background-image: repeating-radial-gradient(red, yellow 10%, green 15%);
}
```

Try it Yourself »

Definition and Usage

The repeating-radial-gradient() function is used to repeat radial gradients.

Version:	CSS3
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Browser Support

The numbers in the table specify the first browser version that fully supports the function.

Numbers followed by -webkit-, -moz-, or -o- specify the first version that worked with a prefix.

Function					
repeating-radial-gradient()	26.0 10.0 -webkit-	10.0	16.0 3.6 -moz-	6.1 5.1 -webkit-	12.1 11.1 -o-



CSS Syntax

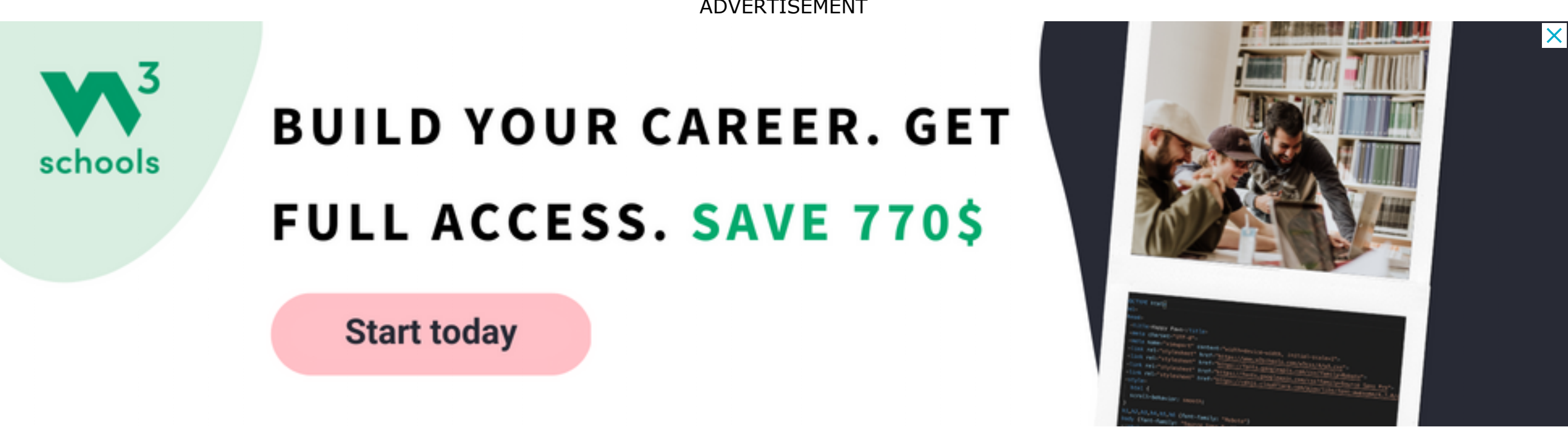
background-image: repeating-radial-gradient(*shape size at position, start-color, ..., last-color*);

Value	Description
<i>shape</i>	Defines the shape of the gradient. Possible values: <ul style="list-style-type: none">ellipse (default)circle
<i>size</i>	Defines the size of the gradient. Possible values: <ul style="list-style-type: none">farthest-corner (default)closest-sideclosest-cornerfarthest-side
<i>position</i>	Defines the position of the gradient. Default is "center"
<i>start-color, ..., last-color</i>	Color stops are the colors you want to render smooth transitions among. This value consists of a color value, followed by an optional stop position (a percentage between 0% and 100% or a length along the gradient axis).

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CSS tutorial: [CSS Gradients](#)

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