Wrap Up

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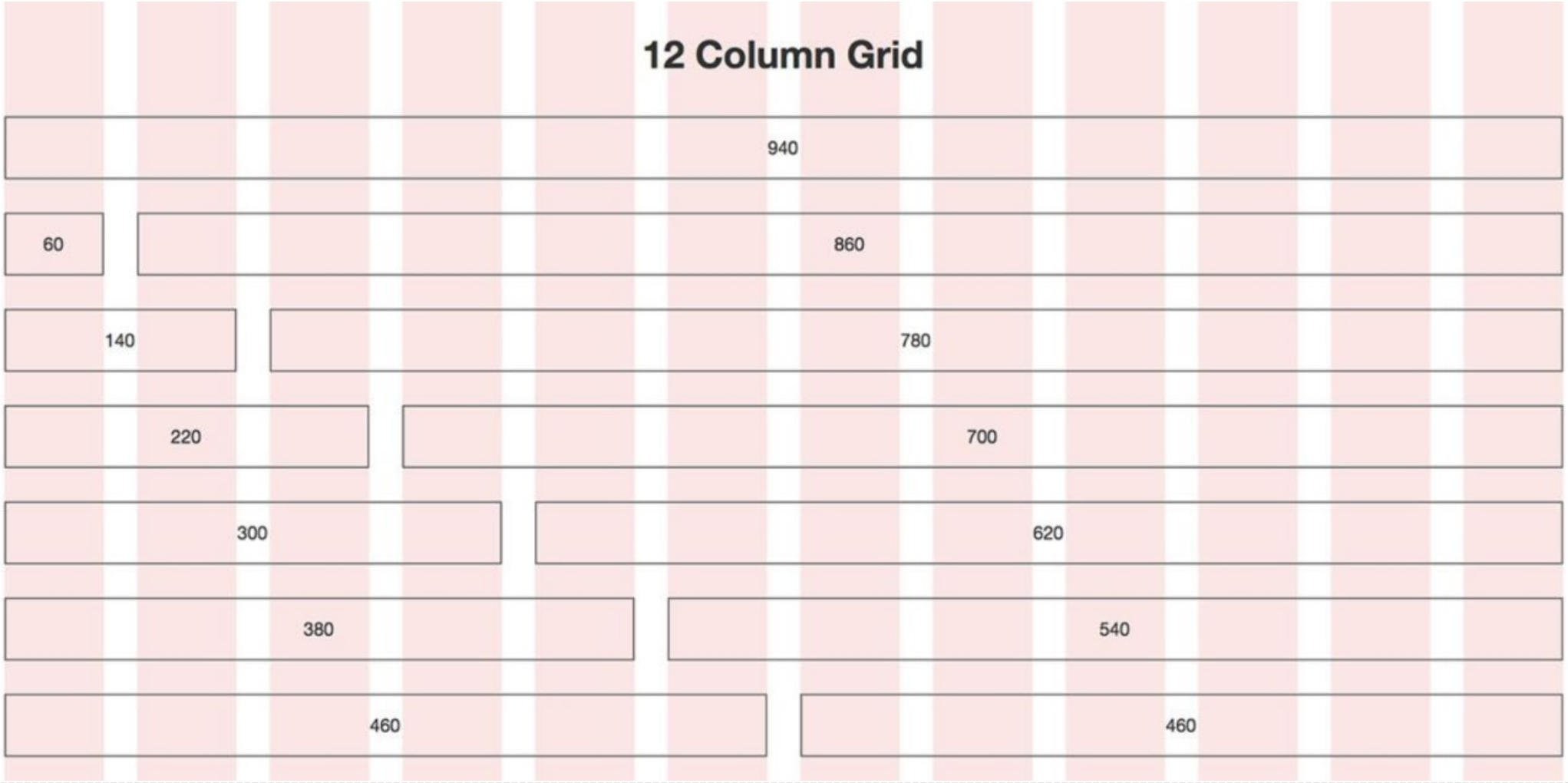
SPARTAN DESIGN UNIVERSITY

spartandesignuniversity.com

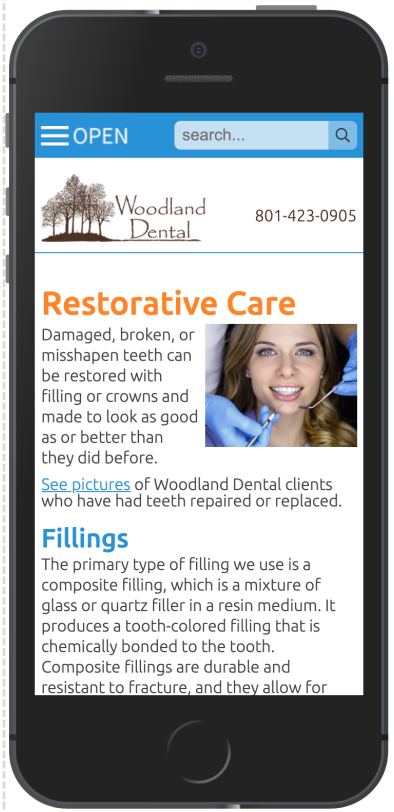
Agenda

- Rows and columns
- Using float
- Jank removal
- CSS processing
- Converting the pie shop to flexbox
- SASS automated grid

Rows and Columns



Using Float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Woodland Dental
801-423-0905
Restorative Care
Damaged, broken, or misshapen teeth can be restored with filling or crowns and made to look as good as or better than they did before.
See pictures of Woodland Dental clients who have had teeth repaired or replaced.
Fillings
The primary type of filling we use is a composite filling, which is a mixture of glass or quartz filler in a resin medium. It produces a tooth-colored filling that is chemically bonded to the tooth. Composite fillings are durable and resistant to fracture, and they allow for

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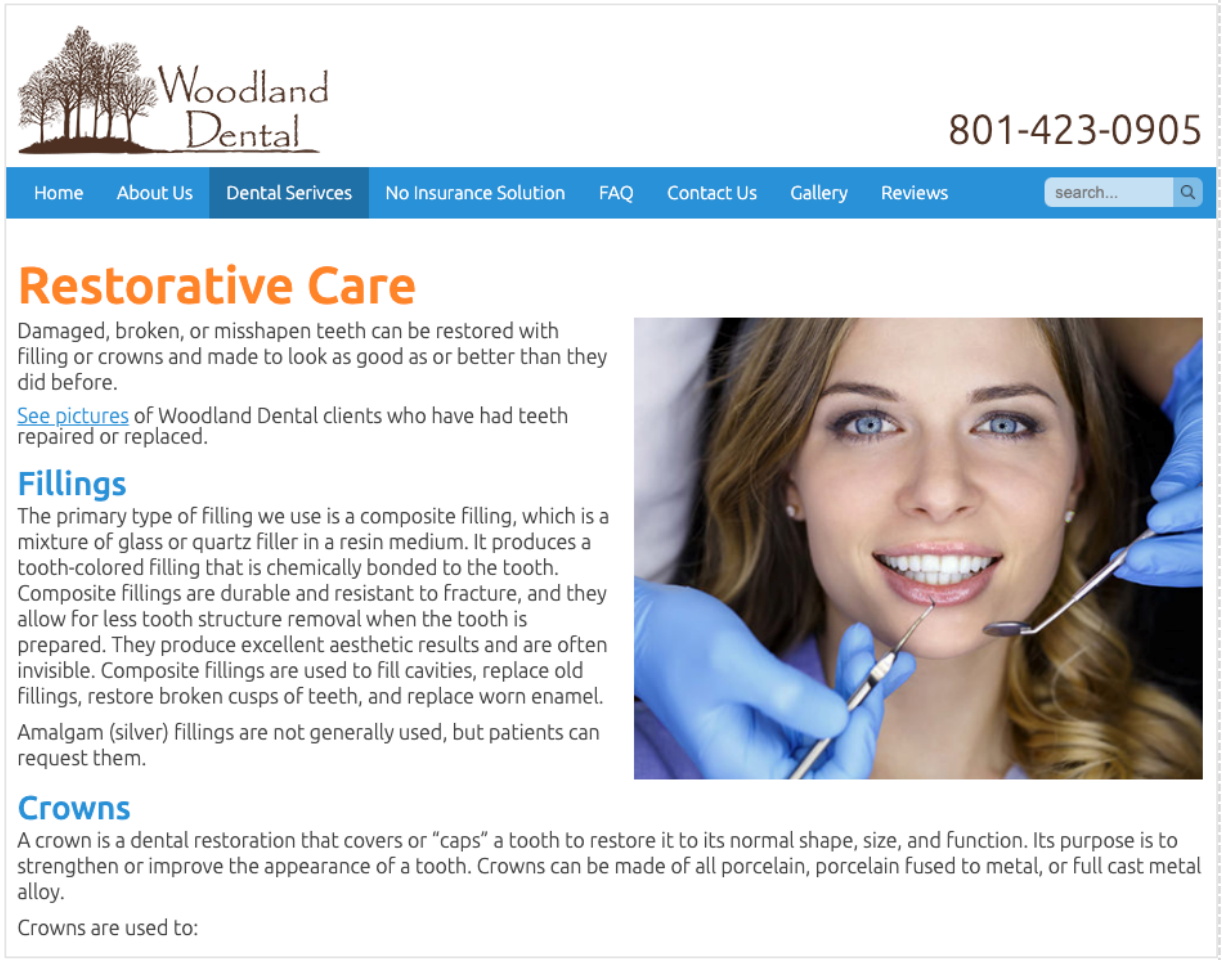
Amalgam (silver) fillings are not generally used, but patients can request them.
Crowns
A crown is a dental restoration that covers or "caps" a tooth to restore it to its normal shape, size, and function. Its purpose is to strengthen or improve the appearance of a tooth. Crowns can be made of all porcelain, porcelain fused to metal, or full cast metal alloy.
Crowns are used to:
restore a tooth when there isn't enough tooth remaining to provide support for a large filing
attach a bridge to replace missing teeth
protect a weak tooth from fracturing
restore a fractured tooth
cover a badly shaped or discolored tooth
cover a dental implant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Crowns are used to:

Jank Removal

HTML

```
<div class="row limited">
    <section class="column small-12">
    <img src="images/hero.jpg" alt="Bethany at Work" width="1140" height="561">
    </section>
</div>
```

CSS

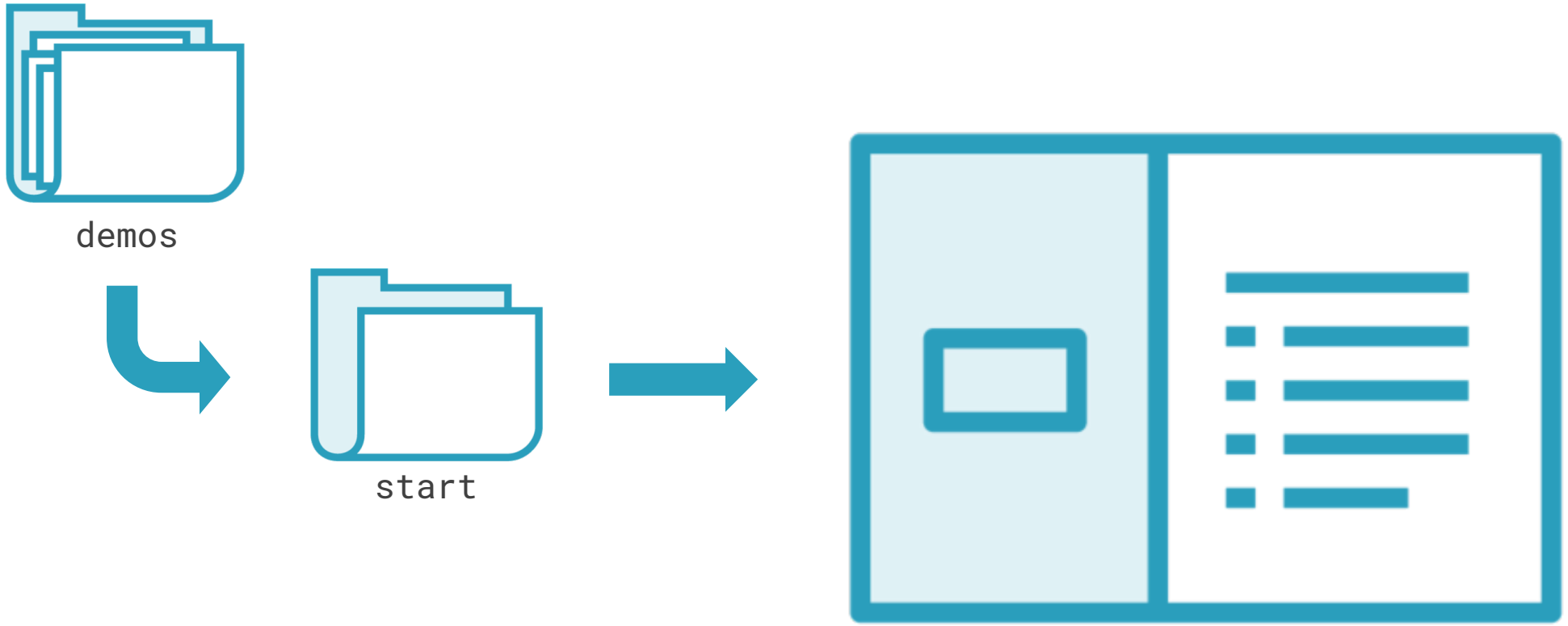
```
main img {
    width: 100%;
    height: auto;
}
```

CSS Preprocessing

Converting Float to Flexbox

clear: both;	display: flex; flex-wrap: wrap;
float: left;	
width: 100%;	flex-basis: 100%;
.clearfix:after { content: ""; display: table; clear: both;	

Start File



Creating Your 12 Column Grid

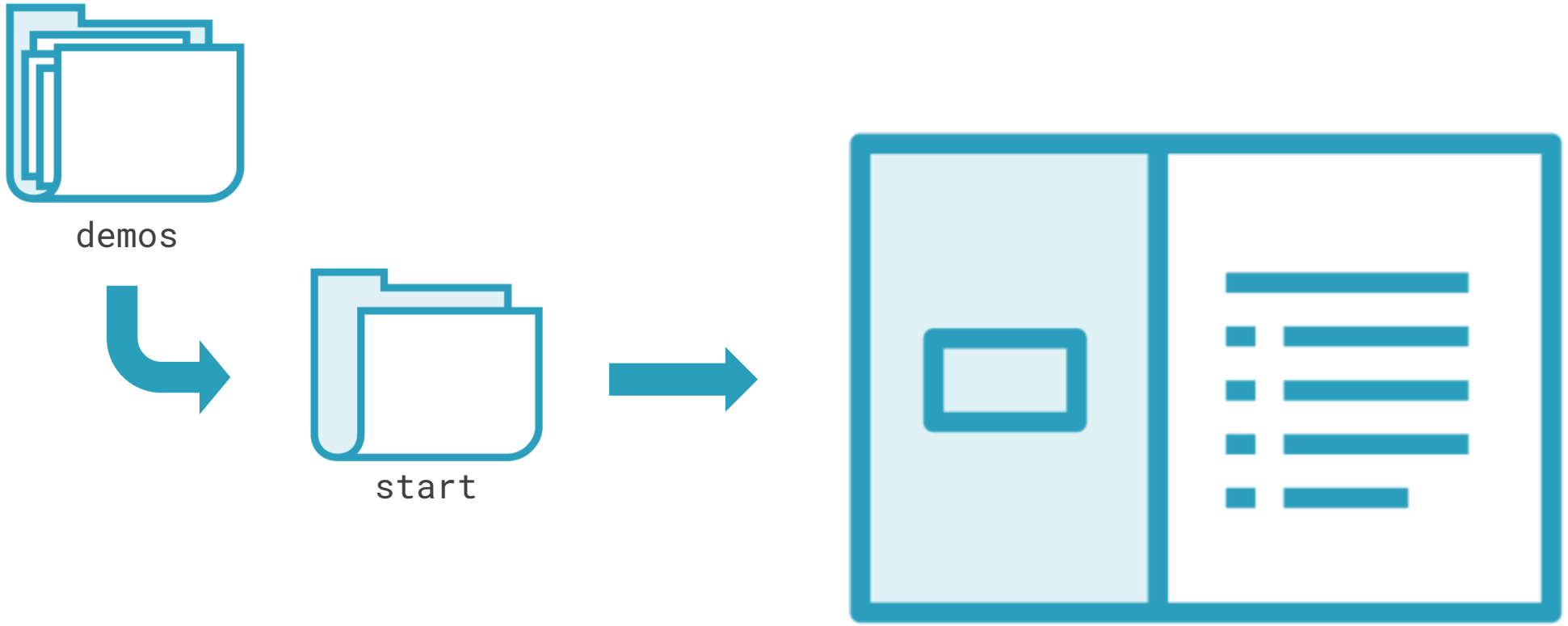
```
/* GRID */
.row {clear: both;}
.limited {
    max-width: 1140px;
    margin: auto;
}

.column {float: left; padding: 0 2vw; margin: 0 0 .75rem 0;}
.small-12 {width: 100%;}
.small-6 {width: 50%;}
```

```
 /* GRID */
.medium-6 {width: 50%;}
.medium-4 {width: 33.33333%;}
```

```
/* GRID */
 .large-3 {width: 25%;}
```

Start File



Summary

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Introduction

Basic Page with Semantic Tags

Style Sheets and Media Queries

Build the Header and Footer

Build Responsive Navigation

Build the Hero Image

Build this Weeks Specials

Responsive Fruit Pie Gallery

SASS CSS Preprocessor

Introduction to Bootstrap

Wrap Up