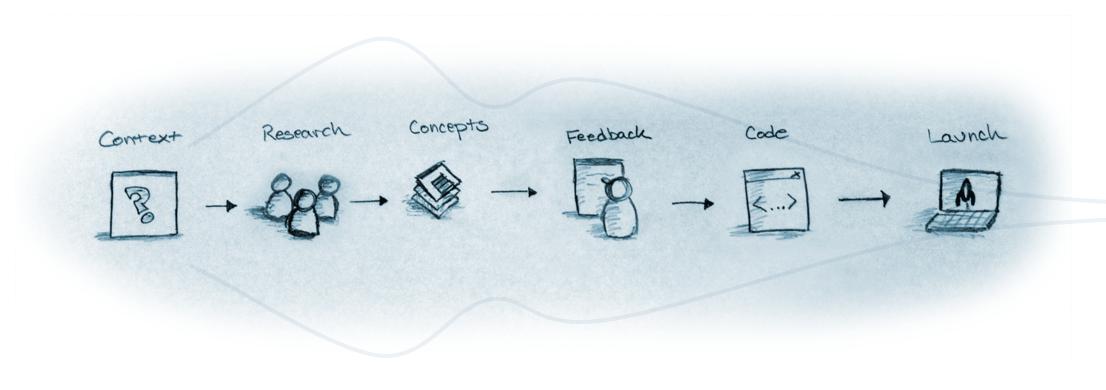
Beehive Design Process

Cary Evans | UX Designer

Beehive Journey



Context

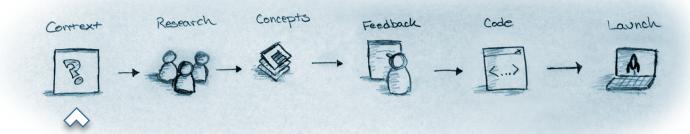
In TY15 they ran tests using social proof - conversion increased 18%.

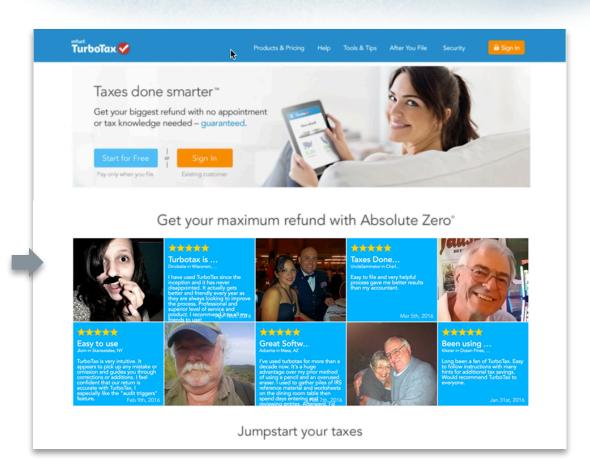
Beehive is a tool for marketing professionals that makes building social ad widgets a snap!



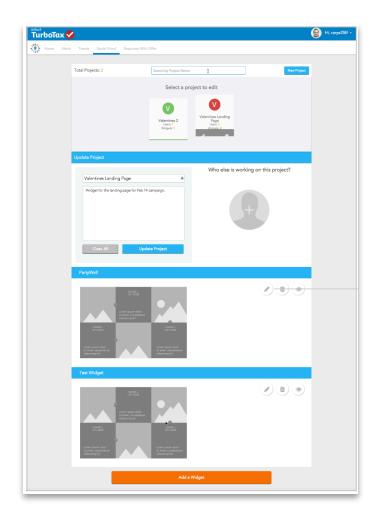


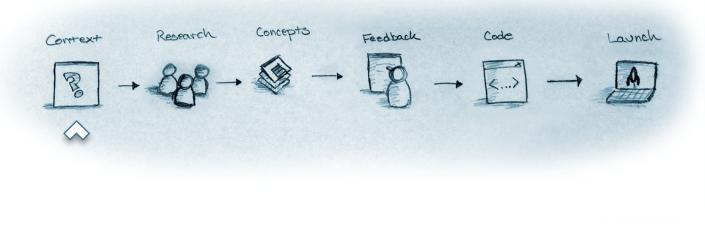


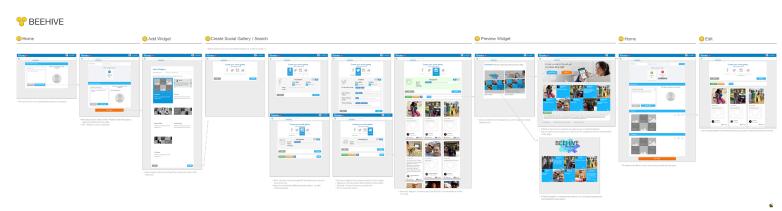




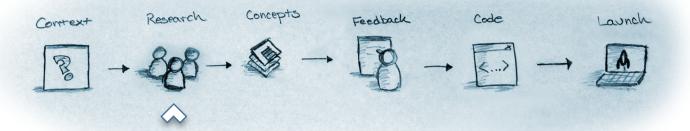
Context

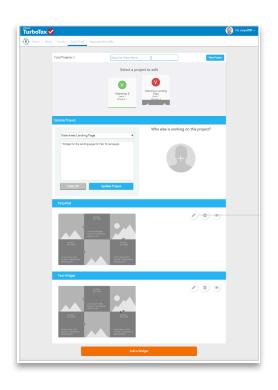






Research

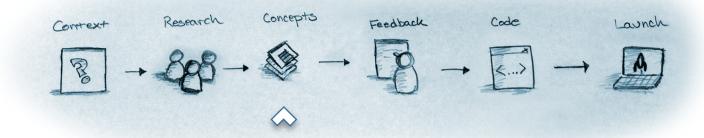


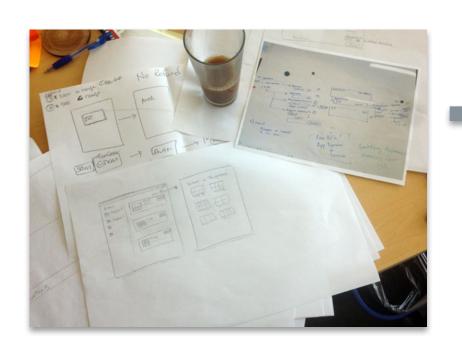


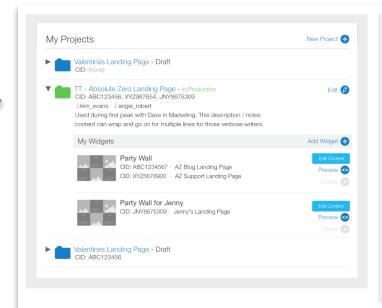


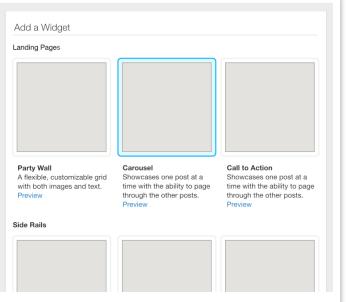


Concepts

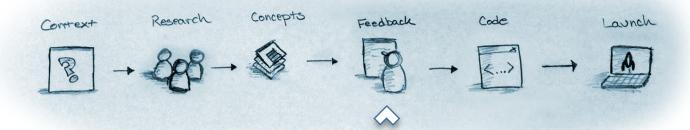


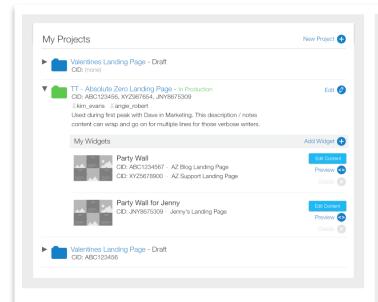


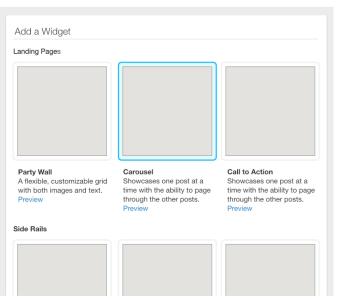




Feedback



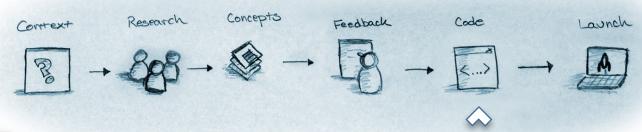






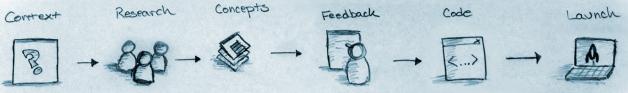
Code

```
s main-controller.is
                                                                                     console.log('[+] Successfully loaded widget data', result);
                                                                                     $scope.retrievedWidgetData = true;
$scope.widgetName = result.data.widget.name;
$scope.widgetTemplate = result.data.widget.template
defaultPreferences.jso
                                                                                     Scope production(RLS result.data.widget.url;
Sscope, rabApproved.label For this Widget;
Sscope, tabApproved.label For this Widget;
Sscope.widgetTemplateName Sscope.getWidgetName[Sscope.widgetTemplate];
Sscope.widgetTemplateName Sscope.getWinnumwidgetPosts[Sscope.widgetTemplate];
                                                                                     $scope.signedInApproved = [];
for (var platform in (data = result.data.widget.currentFilter.approvedData)) {
   if (data[platform] is '') {
     $scope.signedInApproved.push(data[platform]);
}
                                                                                                   data[platform].approved = true;
data[platform].fromsearch = false;
$rootScope.fields.allposts.push(data[platform]);
                                                                                      $scope.signedInStashed.push(data[platform]);
                                                                                                   $rootScope.fields.allposts.push(data[platform]);
      new-widget.le
                                                                                     $scope.convertTexts(data);
$scope.stashed = $scope.signedInStashed;
                                                                                     $scope.getNumberOfPostsNeeded = function(){
    return Math.max(0, $scope.minimumPosts - $scope.getApprovedCount());
                                                                                            $scope.showNesults = true;
$rootScope.fields.showPosts = 'approved';
$scope.setTab(APPROVED_TAB);
                                                                                                                                                                                                                                             INS JavaScript ▼ 🔥 Spaces: 4
```

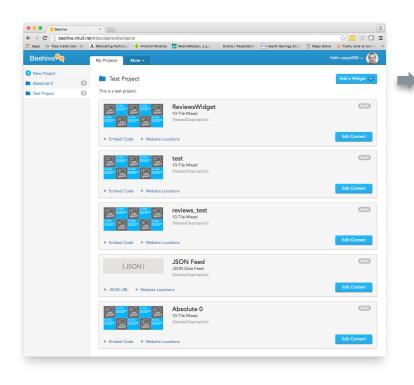


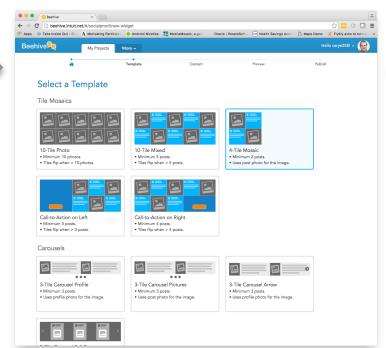


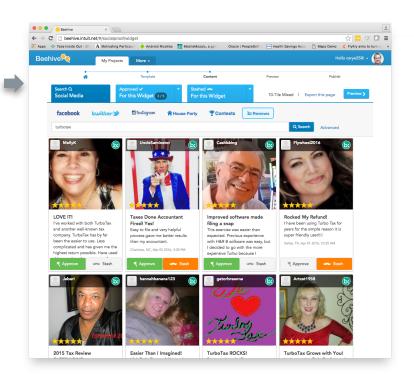
Launch



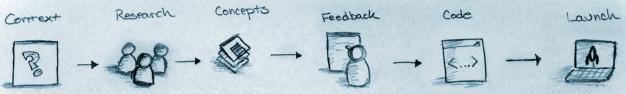




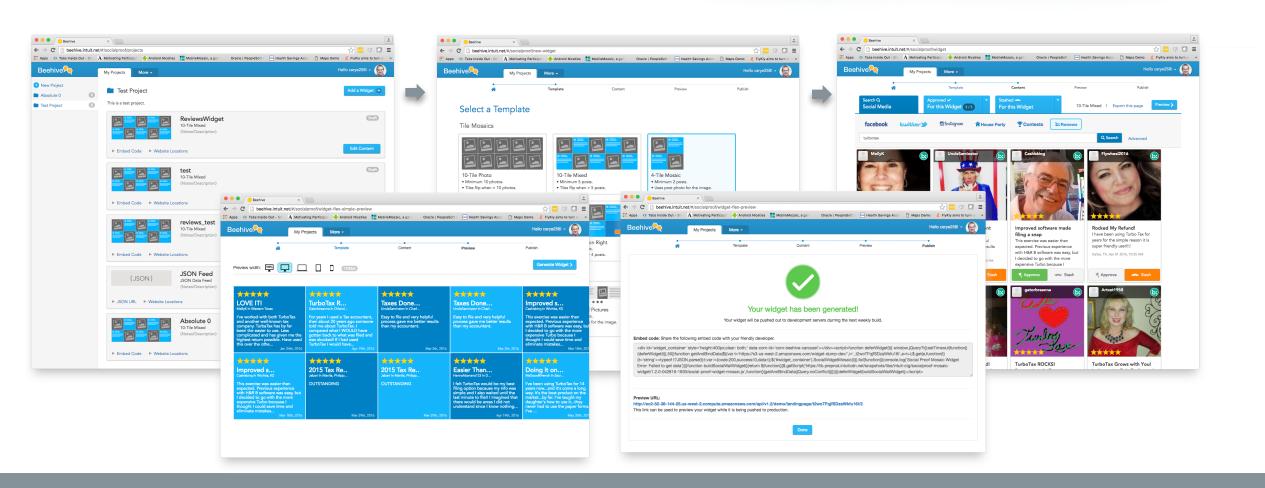




Launch







Beehive Journey

