

# pages.coffee

Jump To ...

[README.](#) / [app.coffeelibs](#) / [evothings](#) / [easyble](#) / [easyble.jslibs](#) / [evothings](#) / [tisensortag](#) / [tisensortag.jslibs](#) / [evothings](#) / [util](#) / [util.js](#) / [pages.coffee](#)

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## pages.coffee

./

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```
vim: et:ts=2:sw=2:sts=2:nowrap

implementing = (mixins..., classReference) ->
  for mixin in mixins
    for key, value of mixin::
      classReference::[key] = value
    classReference

class Pages
  Teacup = require('teacup')
  $=require('jquery')
  tea = new Teacup.Teacup
  {a,render,input,renderable,raw,div,img,h2,h3,h4,h5,label

  sessionInfo: {}

  admin: {}

  getAdmin: (kind) =>
    return @admin.get(kind).toArray()

  constructor: (@admin,@sessionInfo) ->
    tea.getAdmin = @getAdmin
```

```

Teacup.Teacup.prototype.admin =
@admin
Teacup.Teacup.prototype.Page = @

```

```

theBody: renderable (buttons,contents1,contents2)=>
  div '#capture-display.container', ->
    div '.row', ->
      a href: '/index.html', ->
        img "#logo.five.columns", src: './ui/images/logo.png'
      div '#dud.one.columns', ->
        raw '&nbsp;'
      h5 '.five.columns', 'Movement data capture'
    buttons()
    div '.row',->
      div '.two.columns',"Sensor --"
      div '.two.columns', ->
        text 'Version:'
        span '#FirmwareData', '?'
      div '#uuid.five.columns', ' '
    div '.row', ->
      div '.four.columns',"Platform uuid"
      div '#platformUUID.five.columns', ->
        raw '&nbsp;'

    contents1()
    contents2()
    div '#footer','style="display:none;"', ->
      hr()
      div '#console-log.container'

adminContents: renderable ()->
  div '#adminForm', ->
    hr()
    form ->
      div '.row', ->
        div '.five.columns', ->
          label 'Remote Host'
          select '#desiredHost.u-full-width', onchange:
            option "Select ---"
            for host in @getAdmin('host')
              if host.get('force')
                option '.forceSelect.selected', selected: true
              else
                option value: host.get('url'), host.get('url')
        div '.row', ->
          div '.four.columns', ->
            label for: 'clinician','Clinician'
            select '#clinician.u-full-width', ->
              option "Select ---"
              for user in @getAdmin('user') when !user.get('password')
                option value: user.get('name'), user.get('name')
          br()
          label for: "password", "Enter Password"
          input "#password", type: 'password'
        div '.four.columns', ->
          label for: 'patient', 'Client'
          select '#patient.u-full-width', ->
            option "Select ---"
            for p in @getAdmin('user') when p.get('patient')
              option value: p.get('name'), p.get('name')

```

```

    button
    '#calibrateGyro.suppress.three
    columns', 'Debias'

    button
    '#calibrateAccel.suppress.three
    columns', 'Debias'

    button '#calibrateMag.suppress.three
    columns', 'Debias'

```

```

    div '#acelleration.four.columns', ->
      h5 'Accelerometer'
      canvas '#accel-view', width: '200', height: '200'
      div '#AccelerometerData.u-full-width.dump', ' '

    div '#magnetometer.four.columns', ->
      h5 'Magnetometer'
      canvas '#magnet-view', width: '200', height: '200'
      div '#MagnetometerData.u-full-width.dump', ' '

    activateButtons: (buttonStruct) ->
      for key, btn of buttonStruct
        btn=btn.toJSON()
        selector = '#' + btn.selector
        if btn.active
          b=$(selector).addClass('button-primary').removeClass('button-secondary')
          if btn.funct? then b.on('click',btn.funct)
          if btn.text? then b.text(btn.text)
          b.show().fadeTo(500,1)
        else
          b=$(selector).removeClass('button-primary').addClass('button-secondary')
          if btn.text? then b.text(btn.text)
          b.fadeTo(500,0.25)

    renderPage: (@done) =>
      bodyHtml = @theBody @topButtons , @adminContents, @sensorPage
      $('body').html bodyHtml
      @wireButtons()
      @wireAdmin()
      return

    activateAdminPage: (buttonSpec)->
      $('#sensorPage').hide()
      $('#adminForm').show()
      @activateButtons buttonSpec if buttonSpec?

    activateSensorPage: (buttonSpec)->
      $('#adminForm').hide()
      $('#sensorPage').show()
      @activateButtons buttonSpec if buttonSpec?

    exports.Pages = Pages

```

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[Stag App](#)