

Instructions:

Replace **[bracketed red text]** with the requested information or screen capture.

Replace **bracketed red text** with black text.

PLEASE do not include full page, full window screen shot images, or full screen shots that have been reduced in size.

Use a snippet tool to capture parts of the screen and insert those images into the template.

Do not remove tags from this template. An example of a tag is [C01]. All fields are required.

Please do not alter template formatting or delete parts of this template.

Part A - Student Information:

1. Student Name: Brian Salinas
2. Class Designation: IN-CLASS
3. Did you complete the activity before starting this assignment? YES
4. Did you work with any other students on this assignment? NO

Part B –CMS Webhost Information:

1. Which web host did you use for this assignment, **Shared web-host** SiteGround (another shared web host) or Pantheon or Cloud web development environment?

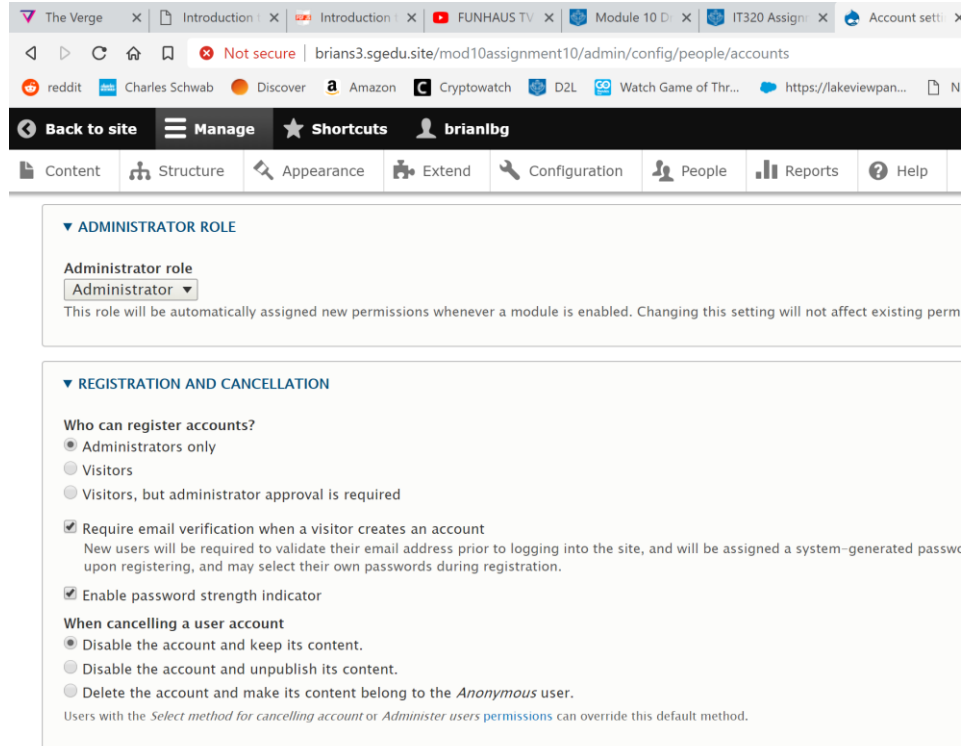
SiteGround

Part D – Drupal 8 Site Configuration

Drupal 8 Screen Captures:

1. SCREEN CAPTURE – Backend Account Settings, REGISTRATION AND CANCELLATION

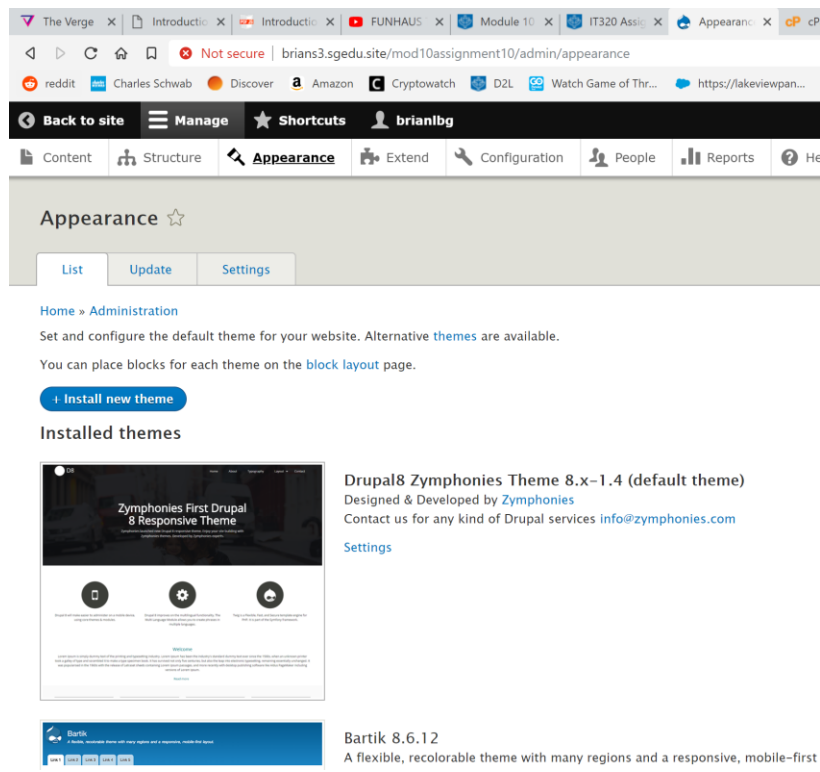
Admin toolbar > Configuration > Account settings, Registration and Cancellation



[D01]

2. SCREEN CAPTURE – Backend Appearance

Admin toolbar > Appearance showing the Default client facing-theme



3. SCREEN CAPTURE – Backend Appearance

Admin toolbar > Appearance showing the Bootstrap 3 theme

Back to site Manage Shortcuts brianlbg

Content Structure Appearance Extend Configuration People Reports Help

Bartik 8.6.12
A flexible, recolorable theme with many regions and a responsive, mobile-first layout.
[Settings](#) | [Uninstall](#) | [Set as default](#)

Bootstrap 8.x-3.17
Built to use Bootstrap, a sleek, intuitive, and powerful front-end framework for faster and easier web development.
[Settings](#) | [Uninstall](#) | [Set as default](#)

Seven 8.6.12 (administration theme)

[D03]

Part E – Drupal 8 – basic pages

1. SCREEN CAPTURE – Backend List of Basic Page nodes you created

Admin toolbar > Content, Filter content by Basic page before taking screen capture

Home > Administration

[+ Add content](#)

Title Content type Published status Language

[Filter](#) [Reset](#)

Action

[Apply to selected items](#)

<input type="checkbox"/>	TITLE	CONTENT TYPE	AUTHOR	STATUS	UPDATED
<input type="checkbox"/>	Biography	Basic page	brianlb	Published	03/17/2019 - 05:24
<input type="checkbox"/>	About Us	Basic page	brianlb	Published	03/17/2019 - 05:20

[Apply to selected items](#)

[E01]

2. SCREEN CAPTURE – Frontend screen capture of the About us page.

Note: Frontend means a web browser where you are not logged into the Drupal site.

Home >

My love of nature sparked a desire to capture images of wildlife that share our environment. The images presented here are intended to give you a glimpse of the beauty around us.

The environment necessary to support wildlife is continually shrinking. With the ever-growing demands on natural resources, we must provide adequate space and support to ensure wildlife continues to flourish.

A portion of the revenue from the sale of my pictures is distributed to organizations dedicated to protecting wilderness and wildlife.

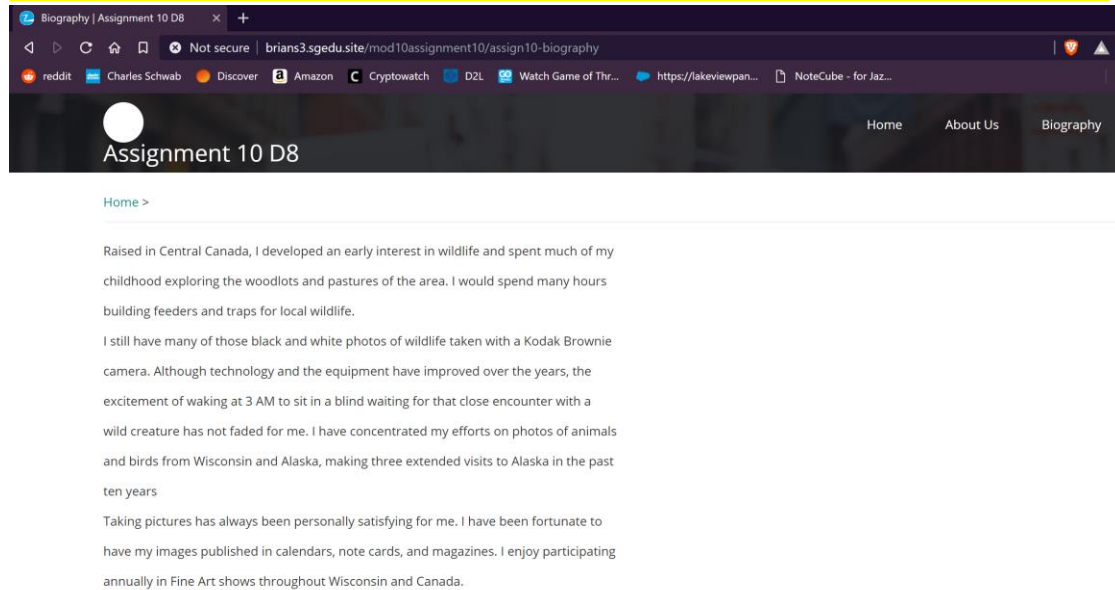
These images show the natural beauty and personality of wildlife, and my hope is that you admire and appreciate their beauty as I do.

– Bill Benson

[E02]

3. SCREEN CAPTURE – Frontend screen capture of the Biography page.

Note: Frontend means a web browser where you are not logged into the Drupal site.



[E03]

4. Go back to the instructions and continue with Part F.

Part F – Drupal 8 Site Article:

1. SCREEN CAPTURE – Backend List of Article nodes you created

Admin toolbar > Content, Filter content by Article before taking screen capture

Content

Home > Administration

+ Add content

Title Content type Published status Language

Article - Any - - Any -

Filter Reset

Action

Delete content

Apply to selected items

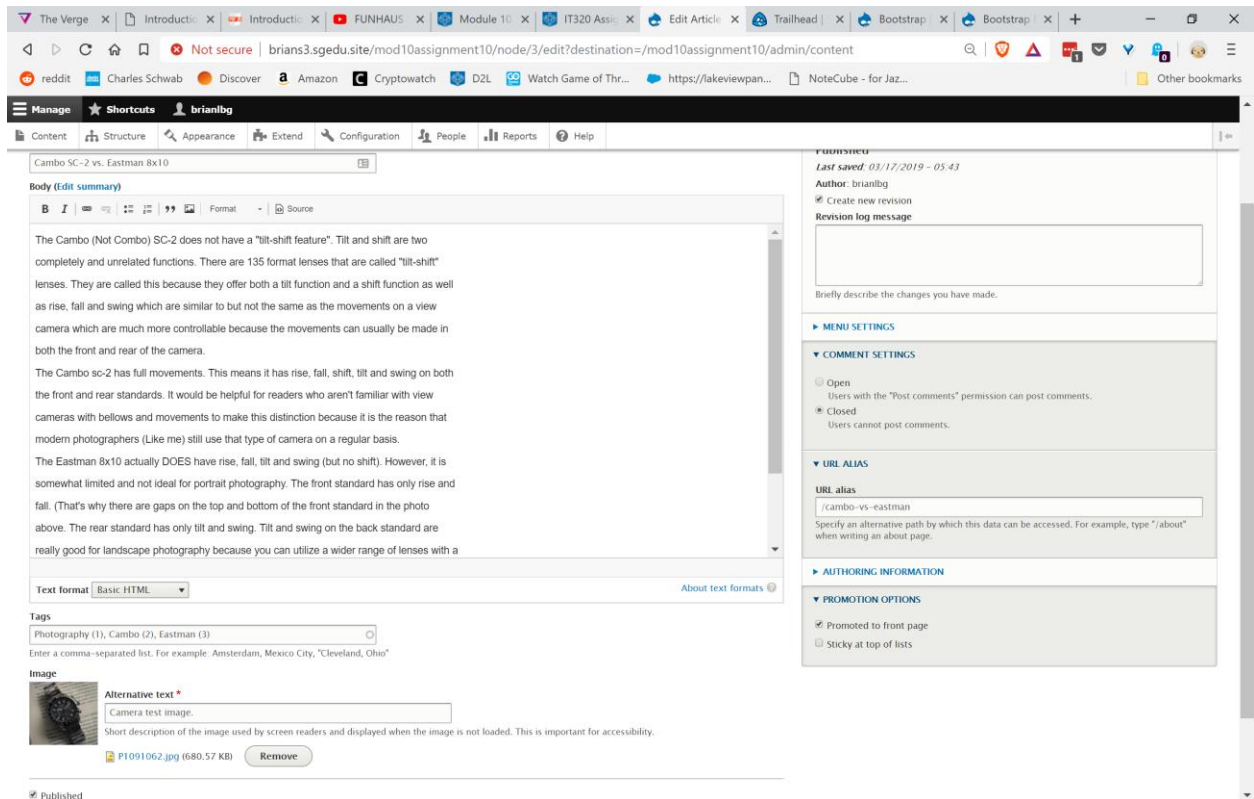
<input type="checkbox"/>	TITLE	CONTENT TYPE	AUTHOR	STATUS	UPDATED
<input type="checkbox"/>	Cambo SC-2 vs. Eastman 8x10	Article	brianlbg	Published	03/17/2019 - 05:43

Apply to selected items

[F01]

2. SCREEN CAPTURE – Backend Article nodes Title and Tags

Edit an Article you created and take a screen capture the top title, tags



[F02]

3. SCREEN CAPTURE – Backend Article nodes Body and Blocks

Edit the Article you created and take a screen capture the body and side blocks

Show (1-9) see image below:

The screenshot shows the 'Create Article' form in a Drupal site. The form is divided into several sections, each with a numbered annotation (1-9) indicating a specific field or feature:

- 1**: Title field (required, indicated by an asterisk).
- 2**: Body field (rich text editor).
- 3**: Tags field (comma-separated list).
- 4**: Image field (file upload).
- 5**: Published checkbox.
- 6**: Revision log message field.
- 7**: Menu settings section (checkbox for 'Provide a menu link').
- 8**: URL alias field.
- 9**: Promotion options section (checkboxes for 'Promoted to front page' and 'Sticky at top of lists').

The form also includes a 'Save' button and a 'Preview' button at the bottom left. The right sidebar contains additional settings and information, including 'Last saved: Not saved yet', 'Author: mxchase', and 'Revision log message'.

The screenshot shows a Drupal 7 content editor interface. The browser address bar indicates the URL is `brians3.sgedu.site/mod10assignment10/node/3/edit?destination=/mod10assignment10/admin/content`. The page title is "Cambo SC-2 vs. Eastman 8x10". The main content area contains text about camera lenses and movements. The right-hand sidebar includes sections for "MENU SETTINGS", "COMMENT SETTINGS", "URL ALIAS", "AUTHORING INFORMATION", and "PROMOTION OPTIONS". The page is marked as "Published" at the bottom.

Body (Edit summary)

The Cambo (Not Combo) SC-2 does not have a "tilt-shift feature". Tilt and shift are two completely unrelated functions. There are 135 format lenses that are called "tilt-shift" lenses. They are called this because they offer both a tilt function and a shift function as well as rise, fall and swing which are similar to but not the same as the movements on a view camera which are much more controllable because the movements can usually be made in both the front and rear of the camera.

The Cambo sc-2 has full movements. This means it has rise, fall, tilt, shift and swing on both the front and rear standards. It would be helpful for readers who aren't familiar with view cameras with bellows and movements to make this distinction because it is the reason that modern photographers (Like me) still use that type of camera on a regular basis.

The Eastman 8x10 actually DOES have rise, fall, tilt and swing (but no shift). However, it is somewhat limited and not ideal for portrait photography. The front standard has only rise and fall. (That's why there are gaps on the top and bottom of the front standard in the photo above. The rear standard has only tilt and swing. Tilt and swing on the back standard are really good for landscape photography because you can utilize a wider range of lenses with a

Text format: Basic HTML

Tags: Photography (1), Cambo (2), Eastman (3)

Image: Alternative text: Camera test image. Short description of the image used by screen readers and displayed when the image is not loaded. This is important for accessibility.

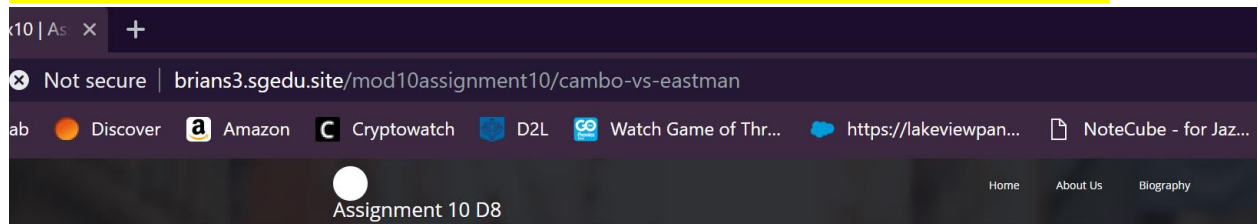
PROMOTION OPTIONS: Promoted to front page, Sticky at top of lists

Published

[H03]

4. SCREEN CAPTURE – Front end Article

Note: Frontend means a web browser where you are not logged into the Drupal site.



Home >

Submitted by brianbg on Sun, 03/17/2019 - 05:38



The Cambo (Not Combo) SC-2 does not have a "tilt-shift feature". Tilt and shift are two completely and unrelated functions. There are 135 format lenses that are called "tilt-shift" lenses. They are called this because they offer both a tilt function and a shift function as well as rise, fall and swing which are similar to but not the same as the movements on a view camera which are much more controllable because the movements can usually be made in both the front and rear of the camera.

The Cambo sc-2 has full movements. This means it has rise, fall, shift, tilt and swing on both the front and rear standards. It would be helpful for readers who aren't familiar with view cameras with bellows and movements to make this distinction because it is the reason that modern photographers (Like me) still use that type of camera on a regular basis.

The Eastman 8x10 actually DOES have rise, fall, tilt and swing (but no shift). However, it is somewhat limited and not ideal for portrait photography. The front standard has only rise and fall. (That's why there are gaps on the top and bottom of the front standard in the photo above. The rear standard has only tilt and swing. Tilt and swing on the back standard are really good for landscape photography because you can utilize a wider range of lenses with a back tilt or swing since you don't need as large of an image circle. However, when using tilt or swing on the back standard with close up subjects (like portraits of people) the subject has a tendency to distort? This is why when altering the focal plane for portraits: the front tilt or swing functions are utilized.

Tags
Photography
Cambo
Eastman

[H04]

5. Go back to the instructions and continue with Part G.

Part G – Taxonomy-Vocabulary-Terms:

1. SCREEN CAPTURE – Backend screen capture of the Structure > Taxonomy page

Home » Administration » Structure

Taxonomy is for categorizing content. Terms are grouped into vocabularies. For example, a vocabulary called "Fruit" would contain the

[+ Add vocabulary](#)

VOCABULARY NAME	DESCRIPTION
+ Job type	Job types
+ Tags	Use tags to group articles on similar topics into categories.

[Save](#)

[G01]

2. SCREEN CAPTURE – List Terms page for the Job type vocabulary

Home » Administration » Structure » Taxonomy » Edit *Job type*

You can reorganize the terms in *Job type* using their drag-and-drop handles, and group terms under a parent term by sliding them under an

[+ Add term](#)

NAME	OPERATIONS
Full time	Edit
Part time	Edit
Supply	Edit

[Save](#) [Reset to alphabetical](#)

[G02]

Go back to the instructions and continue with Part H.

Part H – Extend Drupal 8 with an existing field

1. SCREEN CAPTURE – Backend screen capture of the Extend page, showing the Telephone field enabled

The screenshot shows a Drupal 7 administration interface. The browser's address bar displays the URL `brians3.sgedu.site/mod10assignment10/admin/modules`. The Drupal admin toolbar at the top includes links for 'Back to site', 'Manage', 'Shortcuts', and a user profile 'brianlbg'. Below the toolbar, the main menu contains 'Content', 'Structure', 'Appearance', 'Extend' (which is the active module page), 'Configuration', 'People', 'Reports', and 'Help'. The 'FIELD TYPES' section is expanded, showing a list of field types with checkboxes and descriptions:

Field Type	Description
<input checked="" type="checkbox"/> Datetime	Defines datetime form elements and a datetime field type.
<input type="checkbox"/> Datetime Range	Provides the ability to store end dates.
<input checked="" type="checkbox"/> File	Defines a file field type.
<input checked="" type="checkbox"/> Image	Defines an image field type and provides image manipulation tools.
<input checked="" type="checkbox"/> Link	Provides a simple link field type.
<input checked="" type="checkbox"/> Options	Defines selection, check box and radio button widgets for text and numeric
<input checked="" type="checkbox"/> Telephone	Defines a field type for telephone numbers.
<input checked="" type="checkbox"/> Text	Defines simple text field types.

[H01]

Go back to the instructions and continue with Part I.

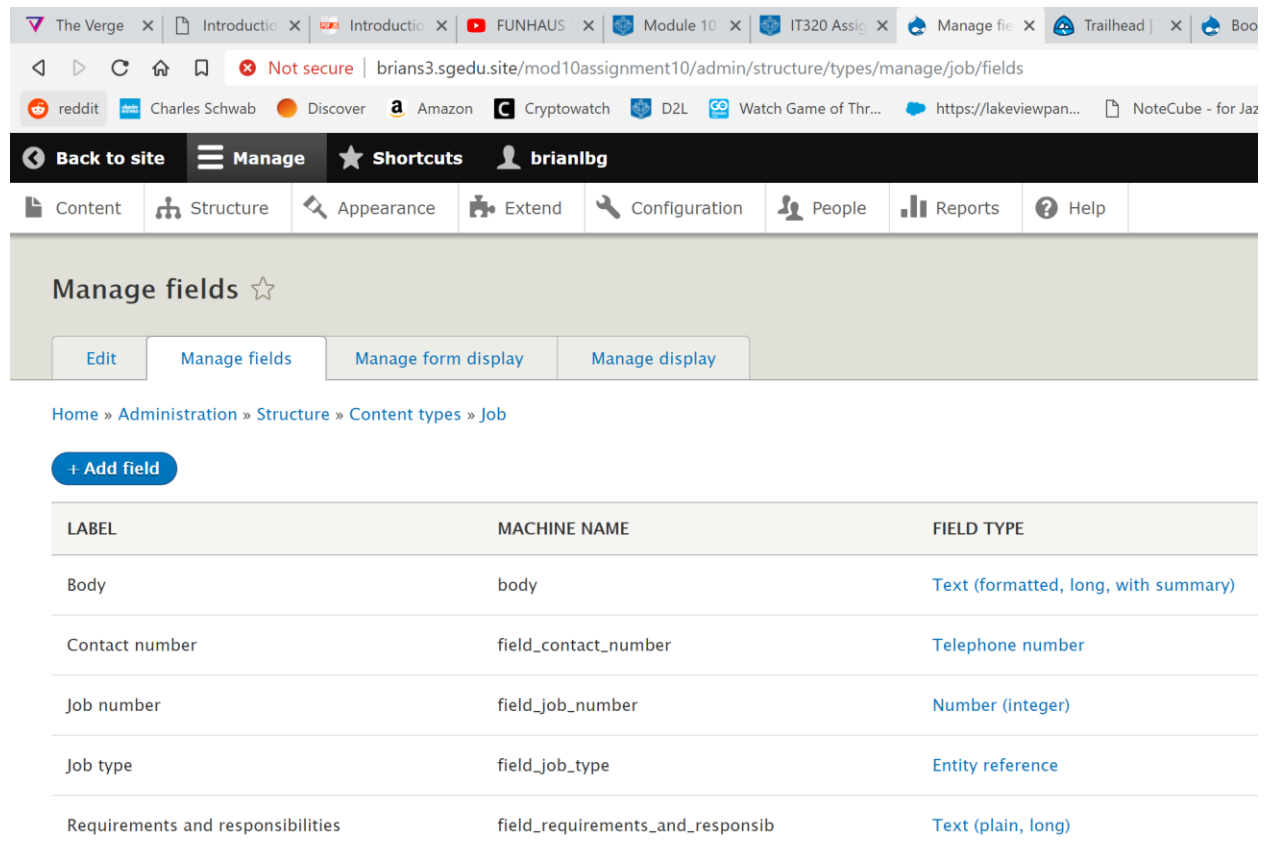
Part I- Extend Drupal 8 with a Jobs custom content type

1. SCREEN CAPTURE – Backend screen capture of the Structure > Content types, select Jobs content type Extend page, showing the Telephone field enabled

The screenshot shows the Drupal 8 admin interface for the 'Job' content type. The browser address bar indicates the URL: `brians3.sgedu.site/mod10assignment10/admin/structure/types/manage/job`. The top navigation bar includes links for 'Content', 'Structure', 'Appearance', 'Extend', 'Configuration', 'People', 'Reports', and 'Help'. The 'Extend' tab is active, showing options for 'Edit', 'Manage fields', 'Manage form display', and 'Manage display'. The 'Manage form display' sub-tab is selected.

The main content area shows the 'Name' field set to 'Job' and the 'Machine name' set to 'job'. Below this is a description field. The 'Submission form settings' section is expanded, showing the 'Title field label' set to 'Title'. The 'Preview before submitting' section has radio buttons for 'Disabled', 'Optional' (selected), and 'Required'. The 'Explanation or submission guidelines' section is empty.

[J01.1]



The screenshot shows the Drupal 8 administration interface. The browser address bar indicates the URL: `brians3.sgedu.site/mod10assignment10/admin/structure/types/manage/job/fields`. The top navigation bar includes links for 'Back to site', 'Manage', 'Shortcuts', and the user 'brianlbg'. Below this is a secondary navigation bar with tabs for 'Content', 'Structure', 'Appearance', 'Extend', 'Configuration', 'People', 'Reports', and 'Help'. The main content area is titled 'Manage fields' and contains four tabs: 'Edit', 'Manage fields' (active), 'Manage form display', and 'Manage display'. A breadcrumb trail reads: 'Home » Administration » Structure » Content types » Job'. Below the breadcrumb is a '+ Add field' button. A table lists the fields for the 'Job' content type:

LABEL	MACHINE NAME	FIELD TYPE
Body	body	Text (formatted, long, with summary)
Contact number	field_contact_number	Telephone number
Job number	field_job_number	Number (integer)
Job type	field_job_type	Entity reference
Requirements and responsibilities	field_requirements_and_responsib	Text (plain, long)

[J01.2]

Do not submit Manage Form Display

[Home](#) » [Administration](#) » [Structure](#) » [Content types](#) » [Job](#)

Content items can be displayed using different view modes: Teaser, Full content, Print, RSS, etc. *Teaser* is a short format that is typically used in lists of multiple content items. *Full content* is used when the content is displayed on its own page.

Here, you can define which fields are shown and hidden when *Job* content is displayed in each view mode, and define how the fields are displayed in each view mode.

FIELD	LABEL	FORMAT	
+ Job number	Inline	Default	1234 Display with prefix and suffix.
+ Job type	Inline	Label	Link to the referenced entity
+ Body	Above	Default	
+ Requirements and responsibilities	Above	Plain text	
+ Contact number	Inline	Telephone link	Link using provided telephone number.

Disabled

[J01.3]

Go back to the instructions and continue with Part J.

Part J – Extend Drupal 8 add three (3) Job Nodes

1. SCREEN CAPTURE – Backend screen capture of the Content page filter Content type by Job nodes

Content ☆

Content Comments Files

Home » Administration

+ Add content

Title Content type Published status Language

Job - Any - - Any -

Filter Reset

Action

Delete content

Apply to selected items

<input type="checkbox"/>	TITLE	CONTENT TYPE	AUTHOR	STATUS	UPDATED
<input type="checkbox"/>	Project Manager	Job	brianlbg	Published	03/18/2019 - 04:51
<input type="checkbox"/>	Exhibition Curator	Job	brianlbg	Published	03/18/2019 - 04:50
<input type="checkbox"/>	Director of Development	Job	brianlbg	Published	03/18/2019 - 04:48

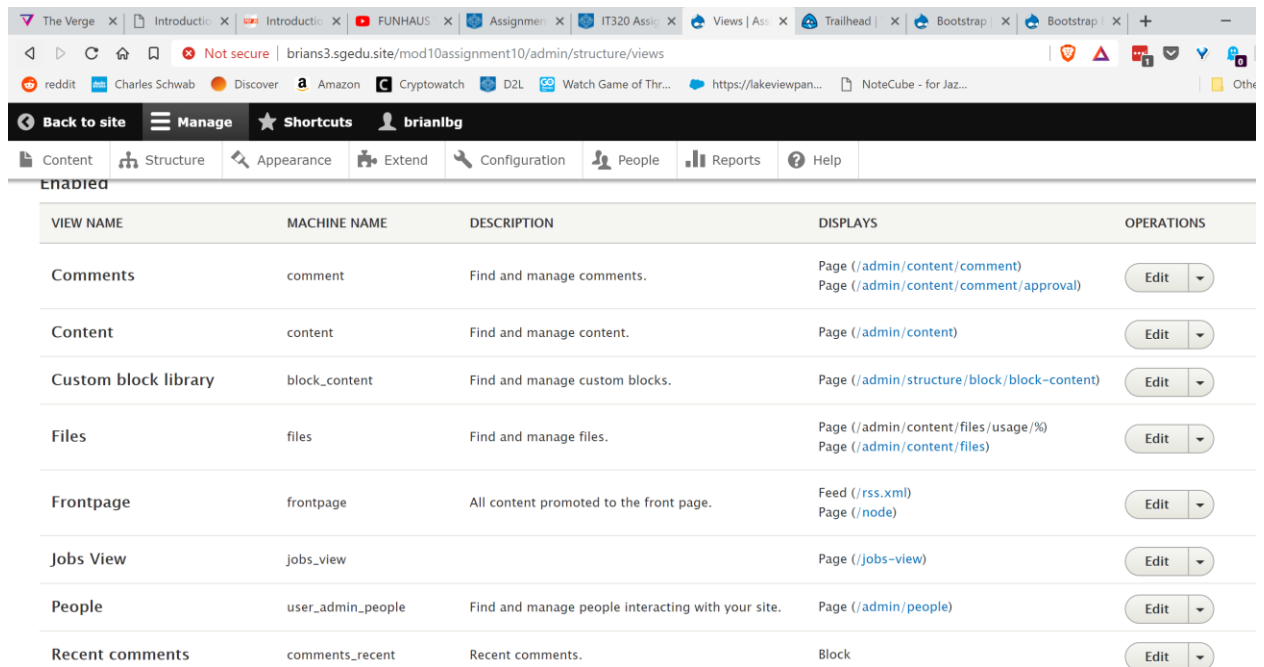
Apply to selected items

[J02]

Go back to the instructions and continue with Part K.

Part K – Jobs View

1. SCREEN CAPTURE – Backend screen capture of the Structure > Views showing the Jobs view in the views list



The screenshot shows the Drupal 8 admin interface. The breadcrumb trail is 'Structure > Views'. The 'Views' list table contains the following data:

VIEW NAME	MACHINE NAME	DESCRIPTION	DISPLAYS	OPERATIONS
Comments	comment	Find and manage comments.	Page (/admin/content/comment) Page (/admin/content/comment/approval)	Edit
Content	content	Find and manage content.	Page (/admin/content)	Edit
Custom block library	block_content	Find and manage custom blocks.	Page (/admin/structure/block/block-content)	Edit
Files	files	Find and manage files.	Page (/admin/content/files/usage/%) Page (/admin/content/files)	Edit
Frontpage	frontpage	All content promoted to the front page.	Feed (/rss.xml) Page (/node)	Edit
Jobs View	jobs_view		Page (/jobs-view)	Edit
People	user_admin_people	Find and manage people interacting with your site.	Page (/admin/people)	Edit
Recent comments	comments_recent	Recent comments.	Block	Edit

[K01]

2. SCREEN CAPTURE – Select the jobs view and take a screen capture of it. This may take more than one screen capture to show the whole view page

The screenshot shows the Drupal 8 administration interface for a user named 'brianbg'. The breadcrumb trail is 'Home » Administration » Structure » Views'. The page title is 'Jobs View (Content)'. The 'Displays' section shows a configuration for a 'Page' display. The configuration is divided into two main columns: 'TITLE', 'FORMAT', 'FIELDS', 'FILTER CRITERIA', and 'SORT CRITERIA' on the left; and 'PAGE SETTINGS', 'HEADER', 'FOOTER', 'NO RESULTS BEHAVIOR', and 'PAGER' on the right. The 'PAGE SETTINGS' section includes 'Path: /jobs-view', 'Menu: Normal: Jobs', and 'Access: Permission | View published content'. The 'PAGER' section includes 'Use pager: Mini | Mini pager, 1 item' and 'More link: No'. At the bottom, there are 'Save' and 'Cancel' buttons.

Back to site Manage Shortcuts brianbg

Content Structure Appearance Extend Configuration People Reports Help

Jobs View (Content) ☆

Home » Administration » Structure » Views

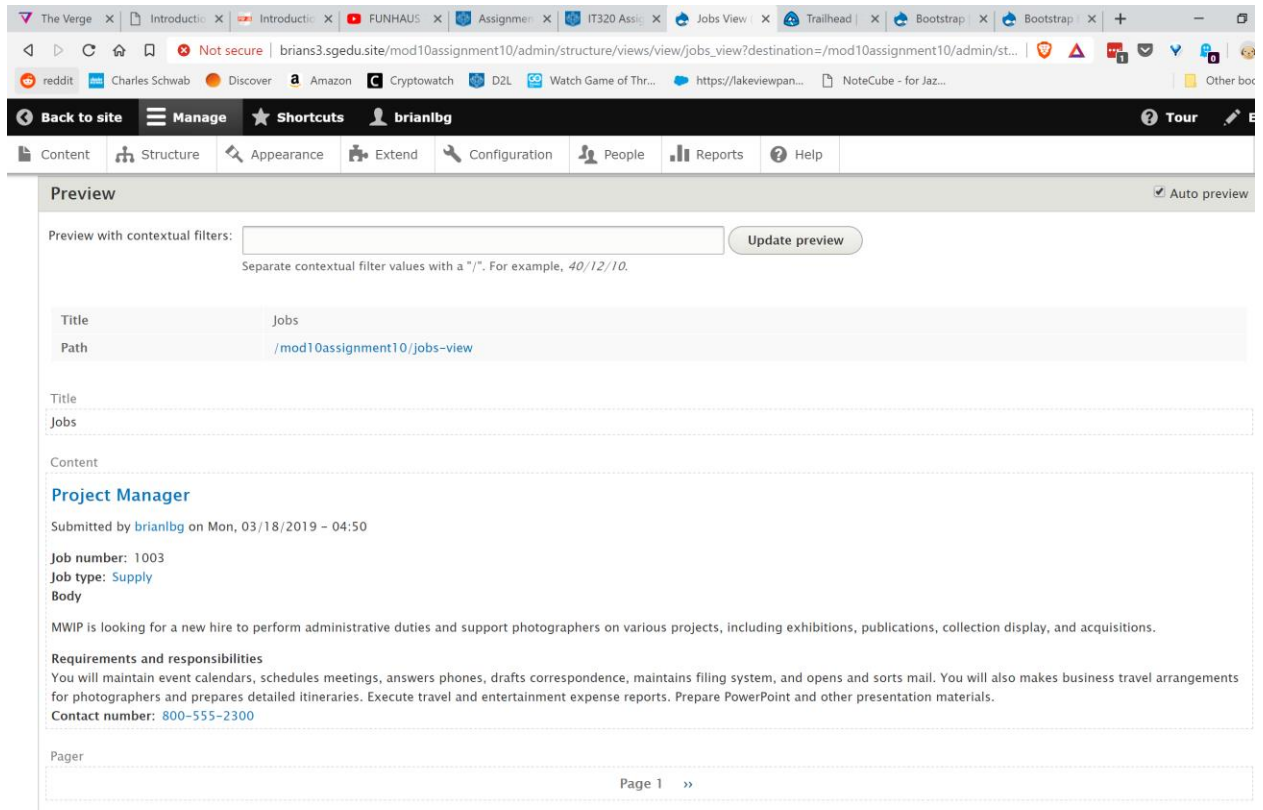
Displays

Page + Add Edit view

Display name: Page

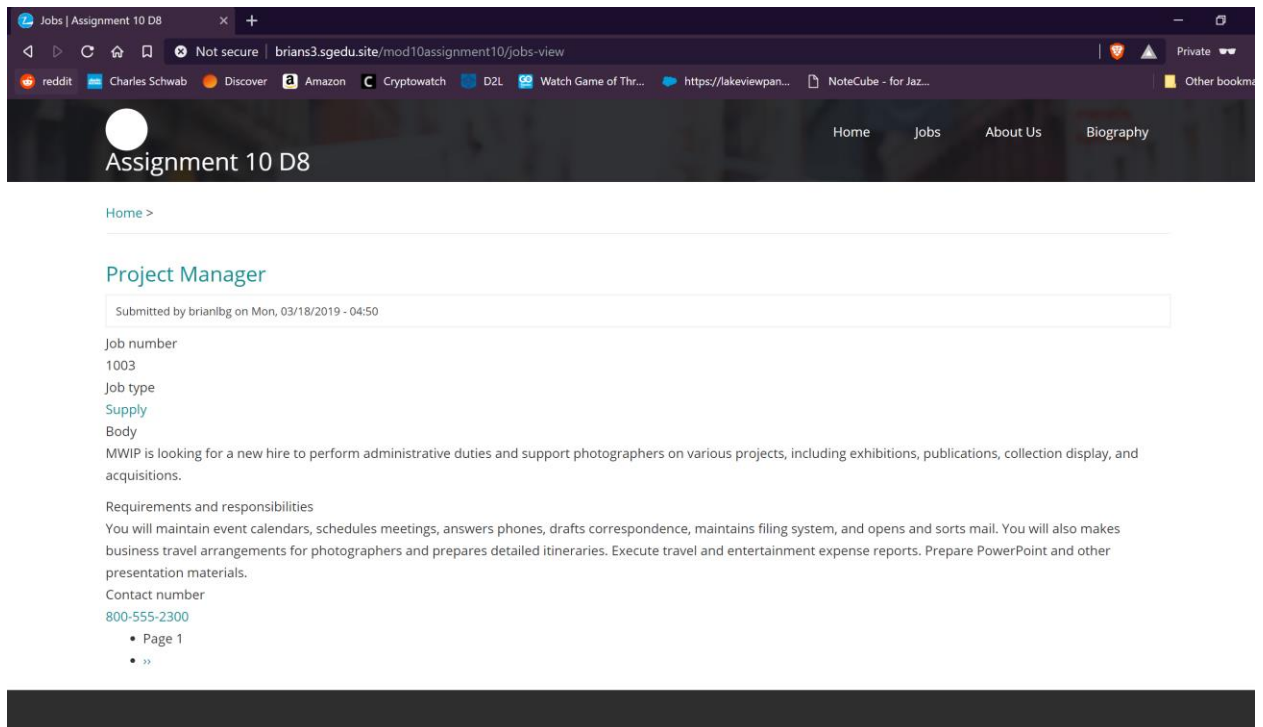
TITLE Title: Jobs	PAGE SETTINGS Path: /jobs-view Menu: Normal: Jobs Access: Permission View published content	▶ ADVANCED
FORMAT Format: Unformatted list Settings Show: Content Full content	HEADER Add	
FIELDS The selected style or row format does not use fields.	FOOTER Add	
FILTER CRITERIA Add ▾ Content: Published (= Yes) Content: Content type (= Job)	NO RESULTS BEHAVIOR Add	
SORT CRITERIA Add ▾ Content: Authored on (desc)	PAGER Use pager: Mini Mini pager, 1 item More link: No	

Save Cancel



[K02]

3. SCREEN CAPTURE – Front-end screen capture of the view page showing the web browser address bar and the Jobs menu item.



[K03]

Go back to the instructions and continue with Part L.

Part L - Create a Responsive Slideshow:

1. What is the name of the custom content type you created for the slides?
Responsive Slideshow [L01]
2. How many nodes of your custom content type did you create?
5 [L02]
3. What is the name of your slideshow view?
Responsive Slideshow [L03]
4. SCREEN CAPTURE – back-end screen capture of content, filter listing by your slides custom content type.

Home » Administration

[+ Add content](#)

Title Content type **Responsive Slideshow** Published status **- Any -** Language **- Any -**

[Filter](#) [Reset](#)

Action **Delete content**

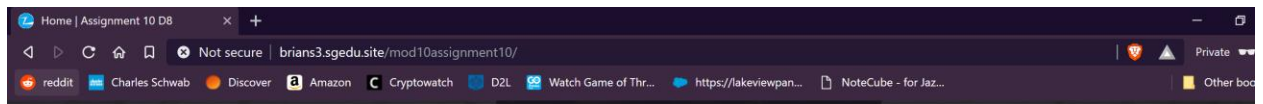
[Apply to selected items](#)

<input type="checkbox"/>	TITLE	CONTENT TYPE	AUTHOR	STATUS	UPDATED	OPERATIONS
<input type="checkbox"/>	Slide 5	Responsive Slideshow	brianlbg	Published	03/18/2019 - 05:25	Edit
<input type="checkbox"/>	Slide 4	Responsive Slideshow	brianlbg	Published	03/18/2019 - 05:25	Edit
<input type="checkbox"/>	Slide 3	Responsive Slideshow	brianlbg	Published	03/18/2019 - 05:24	Edit
<input type="checkbox"/>	Slide 2	Responsive Slideshow	brianlbg	Published	03/18/2019 - 05:23	Edit
<input type="checkbox"/>	Slide1	Responsive Slideshow	brianlbg	Published	03/18/2019 - 05:22	Edit

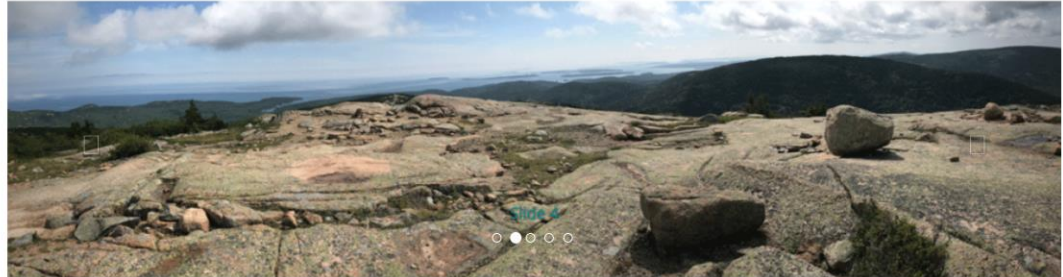
[Apply to selected items](#)

[L04]

5. SCREEN CAPTURE – Front-end screen capture of the front page showing a working slide show.



Responsive Slideshow



Cambo SC-2 vs. Eastman 8x10

Submitted by brianlb on Sun, 03/17/2019 - 05:38



The Cambo (Not Combo) SC-2 does not have a "tilt-shift feature". Tilt and shift are two completely and unrelated functions. There are 135 format lenses that are called "tilt-shift" lenses. They are called this because they offer both a tilt function and a shift function as well

[L05]

Go back to the instructions and continue with Part M.