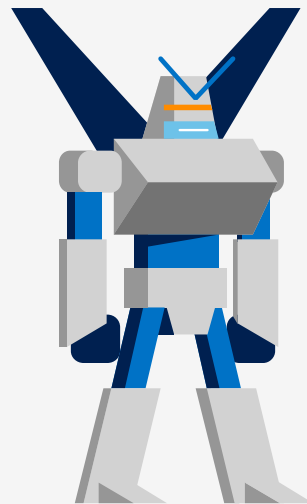


Training Portal

What's in the pipeline

About me

- 1 Dalitso Adrian Zabula
- 2 15 years experience in UK and Japan
- 3 Software engineer at UNU
- 4 Aspiring photographer



Current status

- 1 Currently, the websites training content is centrally managed and by one person only.
- 2 Content management requires programming language/tools knowledge and experience (HTML, CSS, FTP, Dreamweaver).
- 3 Training content is static and not reusable.
- 4 Content distribution depends on external channels i.e email



Objectives



- 1 Redesign the process and build tools that will provide more efficient means to create, upload and manage training content.
- 2 Open up new opportunities for integrating and engaging the training network at large.
- 3 Design a much more engaging web experience to facilitate efficient access to the training materials.

Goals

- Produce a datastore to enable efficient storage of training content.
- Provide an intuitive content and media management user interface (The portal).
- Provide a content management workflow which enables autonomous content management.
- Integrate the current website with the portal.



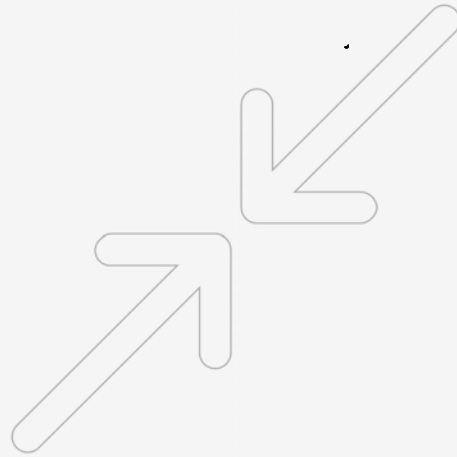
Progress

- Designated users can log in and manage content.
- Training can be assigned to the overarching classification buckets.
- Modules can be segmented by target audience.
 - Visitors to the site can access modules directly based on targeted audience.
- Resources materials section for trainers. (Trainer manual, Videos).



Next steps

- Refine content creation process.
- UI improvements. (content presentation, visuals, colours).
- Website integration.
- Training



Questions?