Conference note template

Jung Xue

2020-11-24

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Conference information

XXXX Conference:

• Time: xx:00pm/xx/xx/xx

• Venue: The university of Auckland 303S-310 Map

• Registartion: yes/no

• Hosted by: Host association website

• Organiser: Organiser Email

• Conference Schedule Link Here

Keynote Speakers:

Speaker	topic	Email	Website
Joe Smith	Pickles	xx@gmail.com	Uni

interesting I have meet/noticed

People	Field/Job	Contact	Facts
Joe Smith	Consultant @ UoA	xx@gmail.com	His from New Caledonia

Note: All information disclosed within this conference e-note are intented for personal use.

0.1 Subsection

0.2 Subsection

0.3 Subsection

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0.5 Subsection

0.6 Subsection

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0.20 Subsection

Concluding Remarks

What did you learnt by the end of this session/course?

Take home message?

Add 3 questions to ponder.

How to use RBookDown

Firstly, you must read the RBookDown Bible by YiHui Xie

In essence, you write in a mixture of markdown (For basics), html (to extend on markdown) and latex language (mostly for equations) to create a simple Note.

You can customise your style and theme through your own CSS.

RMarkdown are mostly preferably used to knit e-books(HTML), use TexStudio if you want a proper printable PDF, Latex will be easier.

Here are some useful tips to get started

- 1: To add a chapter, just open a R file and save as .RMD. Use number 0 to 99 with a hyphen to order the RMD files and maybe add a Chapter name so it is easier to select from Files window at bottom right of the R Studio.
- 2: Code chunks can generate graphical outputs, To insert pictures just use include_graphics instead of \includegraphics{} or . Width can be customised.

knitr::include_graphics(rep('images/knit-logo.png', 3))

- 3: Use 1 grave accent ' to include the inline code, use 3 grave accent to include a chunk of code.
- 4: use {-} to stop automatic chapter names
- 5: Often you have tables, you can copy the table to a excel file and convert table to markdown tables, using Online Websites