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STUDIENGANG DIGITAL IDEATION, BACHELOR
4. SEMESTER

TBD

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Inhalt

1	Abstract	2
2	Various examples	2
2.1	crossreference	2
2.2	Examples of Images	2
2.3	Script code	3
2.4	Tables etc.	4
2.5	math	4
3	some sections habe	4
3.1	subsections	4
3.1.1	and even more subs	4
4	Referenzen und Akronyme	5

1 Abstract

We can Cite [1], [2], [3], [4], [5], [1] etc. If we want to have terms and shortcuts we can introduce them once: [Long Glossary Entry](#) and [Open Source Software \(OSS\)](#). If we refer to [Long Glossary Entry](#) and [OSS](#) later it will only use the short version.

2 Various examples

2.1 crossreference

If we want to reference previous sections like ([Abstract](#)) we can do that with a label and a reference.

2.2 Examples of Images

Images are possible aswell:



Figure 1: Thats me. Source: <https://thecell.eu/>

and even multiple images are possible

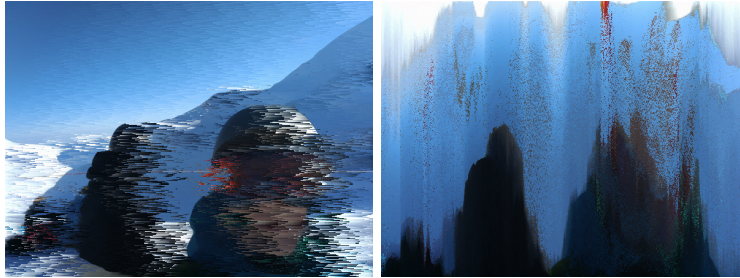


Figure 2: multiple images as an example

Figure 3: if needed to reference separate it's possible like this

2.3 Script code

A simple codeblock is possible take a look at this:

```
<script>  
let aVar = "this is a JavaScript variable";  
console.log(aVar);  
</script>
```

2.4 Tables etc.

Lists can be made as following:

- List an item once
- or twice
- just add more if needed
- sublists are possible aswell:
 - List an item once
 - or twice
 - just add more if needed

If you are looking for tables, here it is:

	1	2	3	4	5	6
Dota 2	31 min	H	++	Z	<40\$	Kosmetisch
PoE	∞	H	++	Z	<\$440	Shoppunkte
The Witcher 3	48.5h	H & C		Z	\$24	AddOn

Table 1: Statistik Spiellänge wurde erfasst von <https://howlongtobeat.com> und <http://steampy.com/>.

2.5 math

$$\begin{aligned} &\forall x \in X, \quad \exists y \leq \epsilon \\ &\alpha, \beta, \gamma, \Gamma, \pi, \Pi, \phi, \varphi, \mu, \Phi \\ &\cos(2\theta) = \cos^2 \theta - \sin^2 \theta \\ &n^{22} \\ &\frac{n!}{k!(n-k)!} = \binom{n}{k} \\ &p = \frac{h}{2\pi i} \frac{d}{dx} \Psi \end{aligned}$$

3 some sections habe

3.1 subsections

stahp

3.1.1 and even more subs

haha oh god.

4 Referenzen und Akronyme

Glossary

Long Glossary Entry Here is the description of a long entry [2](#)

Acronyms

OSS Open Source Software. [2](#)

References

- [1] Wikipedia. Scripting language, 2014.
- [2] Netta Iivari, Henrik Hedberg, and Tanja Kirves. *Usability in Company Open Source Software Context - Initial Findings from an Empirical Case Study*, pages 359–365. Springer US, Boston, MA, 2008.
- [3] Mohammad AlMarzouq, Li Zheng, Guang Rong, and Varun Grover. Open source: Concepts, benefits, and challenges. *Communications of the Association for Information Systems*, 16(1):37, 2005.
- [4] Heise Online. Aus für LiMux münchener stadtrat sagt zum pinguin leise servus, 2017.
- [5] Nikos Viorres, Papadopoulos Xenofon, Modestos Stavrakis, Evangelos Vlachogiannis, Panayiotis Koutsabasis, and John Darzentas. Major hci challenges for open source software adoption and development. In *International Conference on Online Communities and Social Computing*, pages 455–464. Springer, 2007.

List of Figures

1	Thats me. Source: https://thecell.eu/	2
2	multiple images as an example	3
3	if needed to reference separate it's possible like this	3

List of Tables

1	Statistik Spiellänge wurde erfasst von https://howlongtobeat.com und http://steampy.com/	4
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