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14.09.1988

Eivind Mikael Lindbråten

iOS Developer

Relevant Work

Ways AS, *Co-founder & Developer*.

2015–2017

Description

Projects

Freelance Developer, *Employer*, City.

asd

Vega Exhibition, *Employer*, City.

General description no longer than 1–2 lines.

Exhibition technician, *Employer*, City.

Worked with the Norwegian Design and Architecture Center (and former Norsk Form), Expology AS and Kunstverker AS.

Art & architecture projects, *Bureau Detours*.

Since 2011 I have worked with the (mainly Denmark based) creative group Bureau Detours, and part of their Norway/Oslo fraction. Detours is a group focusing on social environments in public spaces. Through Detours I have worked on creative/art projects at the small Island Utsira in a lighthouse, Kunsthall Grenland Porsgrunn and at the art festival Lunga in Seyðisfjörður, Island—where I created a pirate radio transmitter.

Master thesis

Title: *Automatic hyphenation—a rule-based approach to hyphenation*

Description: Automatic hyphenation is an important part of today's systems for typesetting. Unfortunately this does not happen without mistakes. And more, the systems does not give any control over the hyphenation rules to be applied. In the Norwegian language, we have multiple rules for hyphenation, which can give rise to hyphenations in a word. It can be argued that these different points hyphenation is of different quality, and it is therefore desirable to have a greater control over this process when typesetting a text. In this thesis we look at the possibility of implementing a rule-based approach to hyphenation, which should give a higher precision and increased control over the hyphenation process. [Click here to read.](#)

Education

Social Entrepreneurship, University of Oslo.

2015

The program had one spring semester of classes, both ENT4500 (Social Entrepreneurship) and ENT4000 (From idea to business). Three months during the summer we went to Cape Town, South Africa, where I worked as a consultant at CodeX (social enterprise teaching underprivileged to code), together with a classmate, where we were given the task to research and develop a new business venture for them. Once a week we also attended classes at the Business School of Graduate in CT.

Master Computer Science, University of Oslo.

2012–2015

Graduated with a masters degree through the masters program *Informatics: programming and networks*, with 60sp of courses and a 60sp master thesis.

Bachelor Computer Science, University of Oslo.

2009–2012

Graduated with a bachelor degree through the former *Informatics (bachelor)* program. This was a very broad program which gave a good overview of the different areas in the field, and gave an opportunity to take many open courses and follow your curiosity.

Volunteer Work

Byverkstedet, Board member & instructor.

2012–

Byverkstedet is an organization with a social goal of giving people the opportunity to feel mastery and creative joy through creative work. We do this by having open workshops, combining different techniques and materials. I've been a board member since 2014, with a focus on introducing concepts of social entrepreneurship and extra revenue streams. I also volunteer as a workshop instructor, mainly in charge of tech workshops involving LED's, microcontrollers and soldering.

Certificates

Aerial apparatus operator, Oslo Lufthavn.

Certified aerial apparatus operator up to XXm!

Keywords

Detail oriented, interested in things at micro and macro level, ambitious, always curious and love to learn, visual experience, process oriented

References

Contact

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