



LIANA MØSBÆK

UX DESIGNER/
FRONT-END DEVELOPER
&
AWESOME PERSON

CONTACT



+45 60 47 79 27
liana.mosbaek@gmail.com



[http://iamliana.dk/Portfolio
Liana.pdf](http://iamliana.dk/Portfolio/Liana.pdf)

[www.linkedin.com/in/liana-
mosbaek](http://www.linkedin.com/in/liana-mosbaek)



Tagensvej 113D, 1 tv
København N, Denmark



PROFILE

Hard-working and perpetual learner of human behavior and technology. Hands-on experience in UX design, research, and front-end development. Various skills and experience across multiple disciplines including research and data analysis, HCI, cognitive and behavioral psychology, training, innovation, development, AI and AR/VR design. An advocate of Human-centered design, successfully applying co-creation and co-design involving all the product stakeholders. Easy-going and open-minded can adapt and integrate fast in different organizational cultures, types, and team sizes.



EDUCATION

UNIVERSITY OF AALBORG 2019- 2021
Msc in MEDIALOGY, Interaction

Human-Computer Interaction, Machine learning
Multimodal perception and cognition, Embodied
interaction, Narratives in digital culture, Innovation
and business models, Research in Medialogy

**COPENHAGEN SCHOOL OF DESIGN 2014- 2018
AND TECHNOLOGY, KEA**
Professional BA in Web development

Web development, Web security, Human-Computer
Interaction, Research, and dissemination, Interface
design, Database design, and development

BABES-BOLYAI UNIVERSITY 2009- 2011
MA in Industrial and Organizational Psychology

Training, Organizational Development,
Organizational Psychology, Research, and data
analysis, Cognitive-Behavioral Psychology,
advertisement psychology

WEST UNIVERSITY 2006- 2009
BA in Social Science

Social psychology, sociology, development
psychology, general psychology, counseling,
communication techniques



EXPERIENCE

RADIOMETER 01.2021 - 07.2021
Master thesis student

Design and development of an AR application for
training and service of medical devices

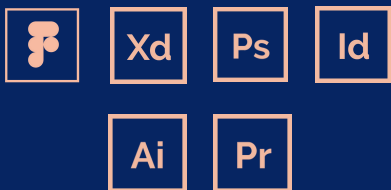
RADIOMETER 03.2020 - 08.2021
UX Designer student assistant

Research and identify user needs and requirements
Concept development and prototyping
Usability testing, Documentation, Support the
development team in implementation

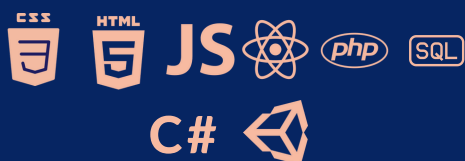
AALBORG UNIVERSITY 02.2021 - 06.2021
Teacher Assistant

Support the teacher and students in their work
Website design and development

DESIGN TOOLBOX



TECH STACK



SKILLS

Human-centered design
Qualitative/ Quantitative research
Biosensors research
VR/AR
AI/Machine learning
Psychology/Neuroscience

LANGUAGES



HOBBIES



REFERENCES

Glenn Vandkrog
glenn.vandkrog@radiometer.dk

Michael Midtgaard
michael.midtgaard.andersen@radiometer.dk

ONE MARKETING

09.2019-03.2020

Frontend developer

Develop email templates, interactive emails, landing pages, questionnaires, dashboards
UX design work for the development of their AI prediction platform

2030 BUILDERS

02.2019-02.2020

Frontend developer/UX Designer

User research and usability testing
Prototyping using front-end technologies
Evaluate and provide design and technical solutions

EUROMONITOR INTERNATIONAL

freelance

Market Research Analyst

Conducting in-depth interviews
Secondary research
Hypothesis testing and analysis
Data visualization and reporting

CHASERACE

01.2018 - 03.2018

Intern - VR trailer design and development

Design and develop content for social media
Recording and editing videos
Design and develop a VR trailer in Unity
Market and user research

CUMULUS-BIO

06.2016 - 10.2016

Intern - Database design and development

Determine the structure and of the database
Develop an ER model for the database
Design the prototype of the user interface

IT SOL

01.2015 - 04.2015

Market/UX Researcher

Design and develop content for social media,
Market and user research
Design application user interface

MANPOWER GROUP

05.2014 - 08.2014

KA Human Resources Consultant

Recruitment and personal selection
Personal administration
Maintain continuous collaboration with the clients

INT. FBS HOLDING

08.2011 - 04.2014

Human Resources Manager

Human resources administration
Training and development
Recruitment and personnel selection

RESEARCH PROJECTS

1. Designing an AR training application for service and maintenance of medical devices, 2021, AAU, Denmark
2. AI_deation- A machine learning method to nurture graphic design concepts- 2020 AAU, Denmark
3. Women in IT, personality revealed- 2017, KEA, Denmark
4. Impact of emotion regulation strategies on food intake - 2012, UBB, Romania