

Name **Thor Wessel Lindberg**

Address Reykjavík, Iceland

Email thor@lindberg.is

Website lindberg.is

LinkedIn linkedin.com/in/thorlindberg



Profile MSc.IT. specialized in UX Design, with a cross-disciplinary background in medical science, information technology and user-centred design. Through working as a Consultant I have become versed in software project planning, client presentation and mediation, risk mitigation, and implementation of Java-based software and React Native mobile and web applications.

Interests In my spare time I enjoy building software to meet people's needs, experimenting with new technologies, and traveling throughout the U.S. to network with others in the tech sector.

Experience

08/2022 — 12/2023

Netcompany

IT Consultant

- Allocated in the intersection of finance and government systems.
- Responsible for client contact, mediating meetings, status reporting, managing project.
- Analyzed and documented existing business processes on 2 projects for 2 clients.
- Analyzed IT-infrastructure and digital transformation strategy on 2 projects for 2 clients.
- Contributed to new Java source code on 1 project for 1 client.

10/2021 — 07/2022

National Special Crime Unit

IT-Administrative Student

- Managed users of webportal and provided direct support.
- Authored software documentation and website content.

08/2021 — 06/2022

IT University of Copenhagen

Teaching Assistant

- Assisted with teaching course material for 1 course in UX design.
- Assisted with assignments for 1 course in Python and 1 course in JavaScript and MQTT.

08/2021 — 01/2022

Domino's Pizza

Shift Leader

- Responsible for closing store, delegating work, managing cash, and primary pizza baker.

Education

08/2020 — 06/2022

Master of Science in Digital Design, IT University of Copenhagen

Thesis: Type-Extensible Objection Notation (TXON)

- Explorative design for embedding typeset objects within the limitations of JSON.

Relevant courses:

- Mobile development with Expo / React Native, UX Design, Advanced Design Processes.

08/2017 — 07/2020

Bachelor of Science in Health Informatics, Copenhagen University

Thesis: Tools for caretakers of stroke victims

- Qualitative analysis to determine potential low-cost digital solutions for caretakers of stroke victims, within economic constraints of the Danish healthcare system.

Relevant courses:

- Statistics, Mathematical Modelling, Medical Image Analysis, IT Security, Interaction Design, Programming for Biosciences, Human Anatomy, Physiology and Diseases.

08/2016 — 06/2017

Diploma of Culinary Arts, Copenhagen Hospitality College

Relevant courses: small-business management and nutrition science.

Skills

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| Development | React, React Native, JavaScript, TypeScript, Swift, SwiftUI, UIKit, Java, MATLAB, Azure, Git |
| Data analysis | Python, NumPy, Pandas, Matplotlib |
| Design | Figma, components, variants, interactive flows, auto layout |
| Language | Fluent in English and Danish. Beginner at German and Icelandic |

Published

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|-----------|---|
| App Store | Áfangastaður - Explore Iceland , apps.apple.com/app/id6466740299 Application for finding destinations by category in Iceland. |
| Package | react-native-modal-provider , npmjs.com/react-native-modal-provider Provides a context for displaying React nodes in a modal above the wrapped nodes. |