Crafting Seamless User Experiences with Flutter & Firebase

KIM HAAGEN MATHIESEN

Mobile App Developer

FACTS

personal

- Kim Haagen Mathiesen
- nationality: Danish
- 1986
- Svendborg

Areas of specialization

Flutter · Firebase · Firestore · Cloud Functions · Web Development · SQL · App Development

SKILLS

Languages

Danish	C2	mother tongue
English	C2	● ● ● ● ○

Interests

IT interests — Android, Dart, Mobile, Linux, Web, Flutter, Databases, IOS

OS:
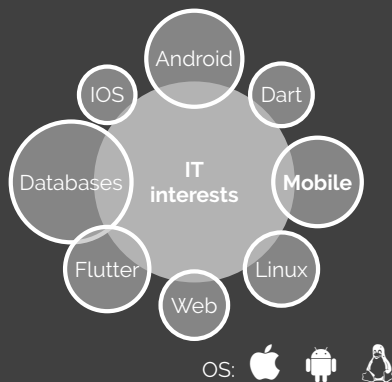
IT & programming

- **Flutter**
- **Firebase**
- **C#**
- **SQL**
- **Python**
- **Java**

SHORT RESUMÉ

2025–Present — **Coding Expert**
OUTLIER.AI · Remote
Reinforcement Learning with Human Feedback. Created coding prompts in Python for LLM's, evaluated and corrected AI responses, to ensure quality.

2023–Present — **Founder & Flutter Developer**
VALKYR IT · Svendborg
Developed multiple mobile apps, including ShiftExchange and a Poker Probability Calculator, utilizing Flutter, Firebase, and Firestore. Built and maintained the company website in Flutter and developed web solutions for clients using WordPress. Responsible for the entire development lifecycle from architecture to deployment.

2017–Present — **IT-Responsible & Social Educator**
EGGERTSHUS · Svendborg
Managed IT infrastructure, including Office 365, Intune, and device management. Developed and maintained websites for internal and external use.

2017–2023 — **Freelance Web Developer**
FREELANCE · Svendborg
Developed websites for various clients using WordPress, providing responsive and functional solutions based on client needs.

PROJECTS

ShiftExchange App – Android   ShiftExchange App – IOS
ShiftExchange Website   Poker Probability Calculator Android
Valkyr IT Company Website (Flutter)   Eggertshus Website
Baker Wendorff website   Baker Wendorff webshop

DEGREES

2023 — **Computer Science**
B.SC. · SDU

2017 — **ICT Educational Design**
M.A. · Aarhus Universitet

PUBLICATIONS

2017 "Critical reflection and dialogical learning design: moving MOOCs beyond unidirectional trans content", in: *Læring og medier*. (Text mining for data analysis)

2017 "Undervisningsbaserede forskerkollektiver: Fra studenterundervisning til akademiske partners *Dansk Universitetspædagogisk tidsskrift*.

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