

Kenneth Christoffer Hansen

Digital design / UX & UI / frontend

Aarhus, Denmark | kennethchristoffer@gmail.com

Portfolio: kenneth-hansen-portfolio.vercel.app | github.com/knnthhnsn

Aarhus area - on-site/hybrid; remote is a bonus - available to start soon

PROFILE

Multimedia Design student at Business Academy Aarhus, with experience in UX/UI, product design, research, prototyping, and frontend development. I turn user needs and stakeholder input into useful digital products and am open to UX/UI, product design, and frontend roles with a start date by agreement.

EDUCATION AND EXPERIENCE

Multimedia Design

2025–2027 · Expected completion early 2027

Business Academy Aarhus (EAAA)

Practice-based education in user research, interface and interaction design, digital content, frontend development, and production.

UX/UI & Digital Product Intern · Aarhus Havn

August - 9 October 2026

Gathered employee requirements and feedback, analysed workflows, designed UX/UI, developed a responsive watchlist prototype, and tested key flows. The public demo uses fictional port-call records.

SELECTED EVIDENCE

Aarhus Havn Watchlist · internship case

2026

Employee requirements and feedback shaped the UX/UI, responsive prototype, and testing. The demo uses fictional port-call records.

[aarhus-havn-watchlist-v3.vercel.app/](#)

Min Børnehave

2026

Independent childcare discovery product: user flows, responsive React UI, accessibility, privacy, Firebase, and live QA.

[minbørnehave.dk](#)

EILLON

2026

Independent brand and commerce system: responsive experience, Stripe checkout, waitlist/admin flows, and operational verification.

[eillon.maison](#)

CAPABILITIES

UX and product

User research / interviews / usability testing / information architecture / user flows / responsive UI / accessibility

Design

Figma / design systems / interaction / visual identity / editorial

Frontend and platforms

JavaScript / TypeScript / React / Next.js / HTML / CSS / Firebase / Vercel / Stripe

Delivery

Git / GitHub / documentation / release QA / responsive testing