

## CONTACT


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5000 Odense C, Denmark

OttoWorks.dk

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## SKILLS

**Frontend & Mobile**

React · Next.js · TypeScript · Tailwind CSS · HTML & CSS · Flutter · UI/UX

**Backend, Data & Languages**

Node.js · C# & .NET · ASP.NET & EF Core · PostgreSQL / SQL · Supabase · REST APIs & gRPC · Java · Python · Go · F# · C · PHP

**Architecture, AI & Tools**

Claude Code & AI · Google Cloud & Vertex AI · Prompt Engineering · Software Architecture · Algorithms & Data · Distributed Systems · Git & GitHub Actions · Playwright & Vitest · Azure · Vercel · Netlify · Scrum · IT Security

## EDUCATION

**BSc in Software Development**
IT University of Copenhagen
2023 - 2026

**Basic Military Training**
Vordingborg Barracks · Logistic Regiment
2022

**HHX · Higher Commercial Exam**
Business College, Nykøbing Falster
2019 - 2022

## LANGUAGES

| | |
|---|---|
| Danish | Native |
| English | Fluent (written & spoken) |

## REFERENCES

**Solsø Entreprise ApS**
Client · CVR 45371026
+45 61 94 44 45 · Solsoeentreprise@gmail.com

**Otto Works**
Own Business · CVR 45763161
OttoWorks.dk · +45 22 21 50 53

# ADRIAN VINCENTZ OTTO

### FULL-STACK SOFTWARE DEVELOPER

## PROFILE

Software Developer (BSc) from the IT University of Copenhagen with hands-on experience building and launching web applications from scratch. Alongside my studies, I have run my own freelance business, Otto Works, and currently work as a Junior AI Developer at Virtiq ApS. My experience covers the entire lifecycle from requirements gathering and client dialogue to architecture, development, testing, and deployment.

I started programming out of personal interest long before university and learn quickly by building things in practice. In my daily work, I use Claude Code and AI tools actively to speed up development, combined with a solid grasp of logic and software architecture. I thrive on responsibility, value open collaboration across the desk, and am motivated by building fast, reliable solutions that make a clear difference for users and the business.

## WORK EXPERIENCE

**Junior AI Developer (Part-time)** — Jul. 2026 - Present
**Virtiq ApS**

- Develop and maintain full-stack web applications using React, Next.js, TypeScript, Tailwind CSS, Node.js, REST APIs, and Supabase (PostgreSQL).
- Use Claude Code actively throughout the development workflow for coding, refactoring, debugging, and automated testing (Playwright and Vitest).
- Handle tasks across the full development lifecycle from technical scoping and feature implementation to quality assurance and release.

**Freelance Developer** — Jul. 2025 - Present
**Otto Works · Sole Proprietorship (CVR 45763161)**

- Build, launch, and maintain websites and web solutions for paying business clients (including Solsø Entreprise ApS).
- Manage direct client communication: uncover needs, challenge ideas constructively, estimate tasks, and translate requirements into production-ready solutions.
- Design and develop fast, responsive user interfaces, logos, and digital assets tailored to each client's business.

## EDUCATION & ACADEMIC PROJECTS

**BSc in Software Development** — 2023 - 2026
**IT University of Copenhagen (ITU)**

- **Bachelor's Project (Grade 12 / A):** *Blissful Ignorance: A Visual Study of Perceived Privacy and Personal Data Flows*. Developed an interactive web and prototype system for analyzing and visualizing personal data flows against GDPR practices.
- **Chirp! (Full-stack microblogging platform in C# & .NET):** Built and refactored a Twitter-like web application in *Analysis, Design & Software Architecture* using ASP.NET Core, ORM (Entity Framework Core & SQL), GitHub OAuth login, automated tests, and CI/CD via GitHub Actions.
- **2nd Year Project (Scrum project in collaboration with Comply):** Helped the company Comply automate data extraction from telecom invoices using AI. Built our own training datasets, trained and tuned models in Google Cloud Platform (Vertex AI), applied prompt engineering, and implemented automated reconciliation checks to minimize errors.
- **1st Year Project (Map of Denmark in Java) & 1st Semester Project (Embla, Grade 10 / B):** Built an interactive map of Denmark in Java from OpenStreetMap data with address search and route planning, and developed onboarding components in Next.js and Tailwind CSS in collaboration with the health-tech company *Embla*.

## VOLUNTEERING & OTHER EXPERIENCE

**President & Treasurer** — 2024 - 2026
**RunIT · Running Club at ITU**

- Led the club and managed finances; organized weekly runs and social events across study programs at ITU.
- Coordinated planning, held regular meetings, onboarded new members, and established partnerships with sponsors including Novo and Mikkeller.

**Hobby Web Development & Coding Tutorials** — Since primary school
**Self-taught development in Next.js, React & Tailwind CSS (pre-AI) · Former Cashier at Lalandia Rødby (2018)**

- Built websites and web platforms from scratch as a hobby before university and AI tools for small businesses and acquaintances, including the driving school platform *Jobil* (2021), *Bil & Pleje* (2022), and *Au2Care* (2023) (live demos available at **OttoWorks.dk**).
- Shared video guides and live-coding tutorials on YouTube in early 2021 covering React, Next.js, Formik, Tailwind CSS, and Netlify deployment via GitHub to help others and learn myself.