

Baldur Logi Gautason

Full-stack developer · Copenhagen, Denmark

baldurgautason@gmail.com baldurlogi.com github.com/BaldurLogi
linkedin.com/in/baldur-logi-gautason-52583a25b

PROFILE

Product-minded full-stack developer who owns product systems from an ambiguous customer problem to production. At Juristic I work across React, Node.js services, data and AI workflows in a B2B legal-tech platform. Founder and sole engineer of Begyn, a live AI-assisted personal operating system. Background in DevOps and production data engineering. Dual BSc in Computer Science and Engineering Management, Reykjavík University.

- EXPERIENCE**
- Full-stack Developer, Juristic** · Copenhagen Sep 2026 – Now

Seven-developer startup team building a B2B legal-tech platform.

 - Owned the cross-service redesign of approval evidence in a peer-review module: step-scoped evidence, stricter proxy approvals, auditable history
 - Expanded the workflow-automation engine with reusable actions, subtask integrity and run history
 - Building asynchronous, privacy-scoped AI imports
 - Moving OCR towards a dedicated Python service with multilingual support
- Founder & Engineer, Begyn** · Copenhagen Jan 2025 – Now

Designed and built an AI-assisted personal operating system, live and actively developed.

 - Retrieval-augmented AI coach grounded in context from every module
 - Supabase data model, auth and row-level security
 - Responsive PWA from one codebase, with onboarding and subscription flows
- Freelance Web Developer, Independent** · Copenhagen and Iceland Jan 2024 – Now

Fast, mobile-first websites for small businesses and organisations.

 - Dexta redesign (in progress)
 - Portfolio for Tekla Kristjánsdóttir
 - Kraftlyftingasamband Íslands rebuild (in progress)
- Software Engineer, Predicti** · Copenhagen Oct 2025 – Apr 2026

Sole data engineer. Production ETL pipelines for Nordic financial institutions.

 - Datasets up to 100 GB and 100M+ records, streamed through Kafka
 - Terraform, AWS IAM and ArgoCD GitOps, owned end to end
 - Batching, S3 backups and safe restarts for large runs
- DevOps Developer, Forsia Forsikring** · Copenhagen Oct 2023 – Apr 2025

Grew from little DevOps experience to leading deployment work.

 - 95% smaller deploy packages, 75% faster deployments
 - Core system moved to Oracle OCI with zero downtime for 50k+ users
 - Trunk-based development with Kubernetes and ArgoCD

SELECTED PROJECTS

- Begyn** · Founder, product design and full-stack

An AI-assisted personal operating system: goals, routines, health, finances and daily planning in one connected app.
- Dexta** · In progress · Freelance, design and front-end

A mobile-first, bilingual redesign for an Icelandic energy engineering firm.
- Tekla Kristjánsdóttir** · Freelance, design and development

A calm, image-led portfolio with an inquiry form that reaches her inbox.
- Kraftlyftingasamband Íslands** · In progress · Freelance, design and development

A rebuild of the federation's website on a modern front-end stack.

EDUCATION	BSc Computer Science, Reykjavík University	Aug 2020 – Jun 2023
	Dean's List, Fall 2022	
	BSc Engineering Management, Reykjavík University	Aug 2019 – Jun 2022
	Dual degree	
SKILLS	Interface	TypeScript, React, Next.js, Redux, TanStack Query, Tailwind CSS
	APIs	Node.js, AdonisJS, Deno, WebSockets, LLM APIs, Stripe
	Data	PostgreSQL, SQL migrations, Supabase, Python, Kafka, ETL pipelines
	Ops	Docker, Kubernetes, Terraform, Scaleway, AWS, ArgoCD, GitHub Actions
LANGUAGES	Icelandic (Native) · English (Full professional) · Danish (Upper-intermediate, B2)	