Baldur Logi Gautason, Software Developer

Copenhagen, Denmark, +45 55205185, baldurgautason@gmail.com

PROFESSIONAL LINKS

LinkedIn, Personal Portfolio, GitHub - Project Portfolio

PROFILE

Versatile developer with dual degrees in Engineering Management and Computer Science, experienced in software development, DevOps, and web design. Skilled in CI/CD, Agile development, and cross-team collaboration, contributing to impactful projects like cloud migration and system upgrades, app launches, and company name change. I thrive in dynamic environments, bringing a structured, positive approach to every challenge. Excited to leverage my diverse skill set in impactful tech roles.

EMPLOYMENT HISTORY

Oct 2023 - Present DevOps Developer, Forsia Forsikring

Copenhagen

- Reduced deployment package size by 95%, significantly optimizing resource usage and storage using GitHub Actions.
- Reducing average deployment time by 75%, enhancing efficiency and minimizing downtime.
- Transitioned to a trunk-based development model, minimizing integration conflicts and enabling smoother, continuous deployment practices.
- Served as the primary contact for cloud partners and digital vendors, strengthening stakeholder relationships and improving cross-functional communication.
- Was part of enhancing infrastructure automation and scalability through Kubernetes and ArgoCD implementation, improving system reliability and supporting growing user demands.

Mar 2022 - Jan 2023 Bookkeeper and Treasurer, 1912

Reykjavík

- Efficiently managed all incoming and outgoing invoices using Microsoft Navision, ensuring accurate record-keeping and timely processing to maintain smooth financial operations.
- Oversaw the company's financial data and tracked key financial records, enhancing transparency and accuracy in monthly and quarterly reports with Excel.

Aug 2021 - Dec 2022 Teacher Assistant - Sustainability & Calculus, Reykjavík University

Reykjavík

- Assisted in teaching and supervised project classes for a sustainability course with over 120 students, managing assignment reviews, grading, and student queries independently and effectively.
- Leading review sessions, grading assignments in Gradescope, and supervising exams, consistently
 receiving positive feedback from students and faculty.

EDUCATION

Aug 2020 - Jan 2023 B.Sc. in Computer Science, Reykjavík University

Reykjavík

- Dean's List: Fall 2022
- Final Project: Mars Rover Analog² a MESR analog with environmental mapping and simulation.

Aug 2019 - Jan 2022 B.Sc. in Engineering Management, Reykjavík University

Reykjavík

• Member of RU's newspaper editorial board, 2021-2022

SKILLS Tech skills: GitHub Actions, Git, ArgoCD, JavaScript, TypeScript, PostgreSQL, HTML, CSS, React

Soft skills: Cross-functional communication, Adaptability, Time management, Problem-solving, Collaboration

Project Management Tools: Jira, Notion

LANGUAGES Icelandic: Native proficiency

English: Professional fluent proficiency **Danish**: Basic conversation (B2)

REFERENCES Ane Bjerge Damkjer, Forsia Forsikring

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