# **EXPERIENCE**

# **PROJECT MANAGER**

# Kemi / Poulsen

November 2022 - July 2024

- Maintained and updated the warehouse inventory database, improving data accuracy and stock management.
- Coordinated daily logistics and distribution operations, ensuring timely delivery of goods.
- Supervised and managed a team of five employees, optimizing workflow efficiency.

# **MARKETING AGENT**

#### **AaCave**

May 2021 - August 2021

- UI testing on a new software developed to automate hotel businesses.
- · Market analysis and communications with customers.
- Overseer of digital advertising campaigns.

# RECEPTIONIST

# Reykjavik4You

May 2018 - May 2020

- Greeting and service of customers.
- · Salary calculations and accounting.
- Construction and carpentry.
- Took part in the automation of the hotels's software systems.

# **DRIVETRAIN SPECIALIST**

# Team Spark

August 2018 - July 2019

- · Design and implementation of the car drivetrain's
- Carbon laying the car's monocoque and front/back wings.
- Stress simulations and analysis on the car's drivetrain.

# **EDUCATION**

### MSc in Computer Science & Engineering

Technical University of Denmark September 2024 -

- Specializing in Software Engineering
- 11/12 average grade in the first semester.

## BSc í Hugbúnaðarverkfræði

University of Iceland

August 2018 - June 2022

### High School Diploma (Physics major)

Menntaskólinn í Reykjavík August 2014 - June 2018 (Reykjavik Junior College)





Skannaðu OR-kóðann til bess að fara á vefsíðuna mína!

# Óskar Þórir Bjarnason



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# **ABOUT ME**

A highly motivated software engineer with a strong passion for coding, software development, and data science. Experienced in full-stack development, authentication security, and business process modeling. Always eager to learn and apply new technologies.

#### **TÆKNI**

#### **Programming languages**

• Java, Python, SQL, R, HTML, CSS, Javascript

#### **Technologies & Tools**

- Docker, Microservices, Autodesk Inventor
- REST API, Camunda, Git (Github/Gitlab)

#### **Security & Authenticity**

- · Authentication and Security
- JWT

#### **Systems & Architecture**

- · Event-driven systems
- · Business process modeling
  - BPMN
  - DCR

## RECOMMENDATIONS

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