# ALEKSANDAR VUCKOVIC

# **Your Position or Tagline Here**

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✓ Virvelvindsgatan 4

■ Gothenburg, SWEDEN



### **EXPERIENCE**

# Logistics worker

#### IKEA, Backebol

**1** 2019 - Ongoing

- Gothenburg, SWEDEN
- Assisting in the daily operations of warehouse logistics, ensuring timely product availability
- Restocking shelves and maintaining the organization of goods in storage areas
- Supporting customers with product pick-ups and handling inquiries about availability
- · Restocking with the help of forklifts

# Receptionist

### **Nordic Wellness**

**1** 2018 - 2019

- Gothenburg, SWEDEN
- Greeted customers and made sure that they felt welcomed
- Handled membership registrations, payments, and inquiries regarding services
- Managed phone calls, emails and scheduling of different appointments for trainers and trainees

### Welder

### Volvo cars

**2016 - 2017** 

- Gothenburg, SWEDEN
- Part of a team that worked on the demo project for the new Volvo xc60
- Responsibilites of my station were to weld certain pieces in the back of the car

# **PROJECTS**

### WorkoutLogger

- As a team of three developed a full-stack workout logging application using Node.js and Express.js.
- Designed RESTful API endpoints for creating, updating, and retrieving workout sessions.
- Implemented MongoDB for data storage with Mongoose schemas to handle user and workout data.
- Integrated authentication features to enable personalized workout tracking.

# **TECHNICAL SKILLS**

Programming: Java JavaScript C#

Web Development: Node.js Express.js

Vue.js REST APIs

Databases: MongoDB MySQL PostGreSQL

Neo4J

Tools & Platforms: Git Postman docker

# **LANGUAGES**

Swedish	••••
English	••••
Serbian	••••
Croatian	••••
Bosnian	••••

# **EDUCATION**

B.Sc. in Computer Science Gothenburg University

Sept 2022 - Ongoing

## REFEREES

#### **Tobias**

@ Institute

✓ a.beta@university.edu

Address Line 1 Address line 2

### Prof. Gamma Delta

@ Institute

Address Line 1 Address line 2

- As a team of three, designed and developed a 2.5D action-RPG in unity using C
- Implemented a core game-play loop including exploration, enemy encounters and boss fights
- Integrated RPG systems such as story driven progression, and combat mechanics
- Applied object-oriented-design principles to structure game-play systems such as combat, progression and environment into modular reusable components