

- Jakthornsgatan 98, 656 32Karlstad
- T +46 72 925 0348
- Yazankhalili77@gmail.com

SUMMARY

Master's student in Computer Engineering at Karlstad University with a strong foundation in software development, embedded systems, and web technologies. Possess good knowledge of programming (Python, Java, C#) and databases (SQL, NoSQL). Skilled in problemsolving, debugging, and system optimization. Planning to start my bachelor's thesis in the coming months and eager to apply my knowledge in real-world projects.

SKILLS

- Web Development
- HTML, CSS & Javascript
- React Native
- Programming Languages
- Python, Java, C#, C
- Software Development & Tools
- Object-Oriented Programming (OOP)
- Version Control (Git, GitHub/GitLab)
- Agile & Scrum Methodologies
- Databases
- SQL (MySQL, PostgreSQL)
- NoSQL (MongoDB, Firebase)

Yazan Khalili

EXPERIENCE

May 2024 - august 2024

Grocery Associate Wolt | Stockholm, Sweden

As a part-time Grocery Associate at Wolt, I was responsible for handling orders, inbounding deliveries, and keeping the store organized. I utilized technology to manage store arrangements, track inventory, and optimize workflows. Additionally, I applied problemsolving skills to resolve issues efficiently, ensuring smooth operations and a seamless customer experience. This role helped me develop strong multitasking abilities, adaptability, and efficiency in a fast-paced environment.

April 2021 - august 2022

Warehouse Worker Zalando | Stockholm, Sweden

 As a part-time Warehouse Worker at Zalando, I was responsible for picking and packing customer orders with accuracy and efficiency. Additionally, I assisted in restocking and organizing the warehouse to ensure smooth operations and optimal inventory management. This role strengthened my attention to detail, ability to work in a fast-paced environment, and teamwork skills while maintaining high standards of order fulfillment.

EDUCATION

August 2022 - june 2027

Master of Science in Computer Engineering

Karlstad University, Karlstad

Currently pursuing a Master of Science in Computer Engineering at Karlstad University, focusing on advanced computing technologies, software development, and system optimization. Throughout my studies, I have gained strong technical skills in programming, problemsolving, and engineering principles. I am planning to complete my bachelor's thesis this year, applying my knowledge to a real-world research or industry project.

LANGUAGES English: First language Swedish: C1 English: C1 Advanced Advanced