



MOHAMED ALSAGHIR

JUNIOR SOFTWARE ENGINEER 21151, MALMÖ, SVERIGE 0762504345

◦ KONTAKTUPPGIFTER ◦

Gustav Möllers gata 14
21151, Malmö
Sverige
[0762504345](tel:0762504345)
mohamed.alsaghir00@gmail.com

Födelsedatum
2000-07-10

Nationalitet
Swedish

Körkort
B-driving license

◦ LÄNKAR ◦

[linkedin](#)
[Github](#)
[Portfolio](#)

◦ FÄRDIGHETER ◦

Microsoft Office
Problem Solving
Java
Spring Boot
Unit tests
SQL
C# .Net
JavaScript
HTML & CSS
GitHub
RESTFUL API
React
Customer Service
Agile
Communication



PROFIL

I am a newly graduated Junior Software Engineer with a Bachelor's degree in Computer Science from Malmö University. I have developed a solid foundation in system development, programming, databases, and web technologies. My technical toolbox includes Java, C# .NET, SQL Server, JavaScript, HTML, CSS, and React.

What truly drives me is the joy of solving problems and building smart, user-focused solutions. I'm deeply curious about technology and always eager to explore new tools and frameworks — whether it's through personal side projects or just experimenting for fun. I enjoy working independently, but thrive even more in collaborative, agile teams where I can learn and contribute continuously.

Now I'm ready to bring my skills, creativity, and passion into the professional world and help develop solutions that make a real difference.



ARBETSLIVSERFARENHET

Teaching assistant på Malmö University, Malmö

Januari 2025 — Mars 2025

Guided students in solving tasks through a structured and problem-solving approach. Helped them understand the importance of planning before programming – such as requirements analysis, choosing system architecture and visualizing the solution using diagrams.

Teaching assistant på Malmö University, Malmö

Januari 2024 — Mars 2024

Guided students in laboratory exercises and workshops on object-oriented programming, threads, and data communication.

Warehouse worker på Panduro, Malmö

Juni 2025

I drive a forklift in a warehouse and pick orders to be delivered to various stores.

Terminal worker på PostNord, Malmö

Januari 2023 — Juni 2025

At PostNord, I loaded products into trucks safely and efficiently.

Sales Assistant på ZARA, Malmö

Juni 2022 — Augusti 2022

My main responsibilities included assisting customers in finding the right products, organizing clothing by color, and delivering excellent customer service in a fast-paced environment.

Public and Service på Malmö FF, Malmö

Mars 2019 — Juni 2022

At Malmö FF, I was responsible for ticket control, crowd monitoring, and ensuring order and safety among spectators during the matches.

Analytical thinking

Teamwork

Self-leadership

◦ SPRÅK ◦

Svenska

Engelska

Arabiska

◦ HOBBIES ◦

Programming

Football

Play Fifa



UTBILDNING

Bachelor of Science in Computer Science with specialization in Computer Systems Development, Malmö university, Malmö

Augusti 2022 — Juni 2025

The program provided me with a strong foundation in system development, programming, databases, and web technologies. I gained knowledge in software development at multiple levels of abstraction – from web services to system-level programming for hardware control.

Throughout my studies, I worked with various languages and technologies, including Java, C# .NET, SQL Server, JavaScript, HTML, CSS, and React. These projects helped me build a broad technical skillset and strengthened my problem-solving, collaboration, and agile development abilities.

I actively participated in several projects such as **Cariogram**, **MarketplaceX**, **BusCatcher**, **Health Center**, **Guess the Football Player**, and a **chat application inspired by Hotmail Messenger**. These experiences gave me hands-on knowledge of the full development cycle – from requirements analysis and system design to implementation and testing.

High school, NTI, Malmö

Augusti 2018 — Juni 2021



REFERENSER

Johan Holmberg från Malmö University

johan.holmberg@mau.se · 070 037 60 14

Farid Naisan från Malmö University

farid.naisan@mau.se · 040-665 71 87

Frida Nilsson från ZARA

frni83@hotmail.com · 0735118408



KURSER

- Legacy JavaScript Algorithms and Data Structures, freeCodeCamp