



AHMAD ALHINDY

Computer Engineer

Contact

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- www.linkedin.com/in/alhindy

Skills

- Programming: Python, Java, C++
- Mobile: Kotlin, Swift
- Web: React, Next.js, Node.js, TypeScript
- Tools: Git, Docker, Figma
- Databases: MySQL
- Concepts: OOP, Agile, DevOps, Scrum
- Other: Basic knowledge of Machine Learning

Languages

- Arabic (Fluent)
- Swedish (Fluent)
- English (Upper-Intermediate)

Technical Summary

Computer engineering with strong interest in software and web development. Experienced in applying engineering principles to build reliable applications, analyze technical challenges, and improve system performance. Motivated to develop efficient, scalable solutions through continuous learning and hands-on technical work.

Work Experience

Skruf Snus AB sävsjö

2018-2023

I worked as a machine operator at a snus factory in Sävsjö.

Trelleborg wheels AB sävsjö

2017-2018

I worked with a CNC machine since I studied CNC in high school, and I had various machine programming tasks.

Telepass AB

I had/have some extra work as a taxi driver.

Jönköping University

Supported students during laboratory sessions in technical courses.

Education

Jönköping University

Bachelor of Science in Computer Engineering
(Expected Graduation: 2026)

Technical High School - CNC Specialization

2016-2017

References

- Anita Davidsson 0739423032 (team leader)
- Jerome Landré 036101462 (Web teacher)
- Johannes Schmidt 036101535 (Teacher)
- Ahmad Mohamad Ahmad (Elektronikutvecklare på SAAB)