

# Muhannad Salkini

Software Developer

## Education

- Turkey, Karabuk University**  
Bachelor of Computer Engineering · (2019 - Present)

## Experience

- Internship, 07/2023 - 09/2023 · (2 months)**  
**Karabuk University** – Karabuk, Turkey  
  
Interned at Directorate of Information Technology, handling network, technical support, camera operations, and support services.  
  
This experience enhanced my problem-solving skills and provided hands-on exposure to IT operations in an educational institution.
- E-commerce, 10/2018 - 05/2022 · (3 years 7 months)**  
**Self-employed** – Turkey  
  
Over a period of three years and seven months, I successfully managed my own e-commerce venture in Turkey, specializing in selling 3D printers and related components.  
  
This entrepreneurial endeavor allowed me to develop my business acumen, customer relationship management skills, and an understanding of the e-commerce landscape.

## Course & Certifications

- Oracle - Database Design & Programming Certificates
- Almdrasa - Git and GitHub Certificate
- Stanford Uni. - Supervised ML Regression and Classification
- TÜBİTAK - Science Fair Participation Certificates
- AFAD - Disaster Awareness Education Programs

## Languages

- Arabic – Native
- Turkish – Native
- English – Professional

## Contact

mohanad.salkini@gmail.com  
+90 (536) 240 62 03

**LinkedIn:**  
[linkedin.com/in/muhannad-salkini](https://www.linkedin.com/in/muhannad-salkini)  
**GitHub:**  
[github.com/muhannadsalkini](https://github.com/muhannadsalkini)  
**Website:**  
[muhannad.salkini.me](https://muhannad.salkini.me)

## Summary

I'm Muhannad, a Computer Engineering student deeply passionate about software development. I've honed my skills in website development with MERN stack, Laravel, and advanced database designs. I've also crafted APIs in C# and built different systems using ASP.net showcasing my adaptability and project management abilities.

Currently, I'm working on the MERN stack, using React and Tailwind CSS for frontend development and NodeJS and MongoDB for backend projects.

I bring leadership experience from contributing to managing several clubs like Google Developer Student Clubs (GDSC) and a commitment to excellence.

## Relevant Skills

- Programming Languages and Frameworks:**
- PHP Frameworks: Laravel
  - JavaScript Frameworks: ReactJS, Node.js (including experience with Express.js)
  - C# Frameworks: .NET

- Web Development:**
- REST API Development
  - Frontend Development: HTML5, CSS (Tailwind)
  - Backend Development: JavaScript, PHP
  - Database Management: MySQL, MS SQL, MongoDB
  - Version Control: Git/GitHub
  - Operating Systems: Windows and Linux

## Personal Skills

Teamwork	Self-Learning
Time Management	Research
Creativity	Planning
Discipline	Problem Solving