

Mahmoud Yousef Ismail

📍 Mecca St. Amman | [🌐 LinkedIn](#) | 📞 +962770489682 | ✉ mahmoud.yousef.w@gmail.com | [🐙 GitHub](#)

About me

A freshly graduated computer engineer with lots of passion to deploy what I have learned. Skilled in software development and eager to contribute to innovative projects. A team player focused on web development, looking for opportunities to prove my quality and apply academic knowledge. Ready to bring what I got to any environment and learn what is there to be learned. [Portfolio](#)

Experience

Full-Stack Web Development Intern

[Hijjawi Tech](#)

Irbid, Jordan (onsite) 02/2024-06/2024

- **Self-Learning and Skill Development:** Proactively studied and practiced HTML, CSS, JS, PHP and CodeIgniter MVC framework, significantly enhancing my proficiency in web development and its practices.
- **Independent Projects:** Undertook self-directed projects to apply and test new skills, deepening my understanding of web development and its different technologies, applying concepts like MVC.
- **Technical Documentation:** Documented learning processes and configurations on daily basis for the supervisors, professionally wrote the field training report.

Skills

- **Frontend Web Development**

React.js | HTML | CSS | Bootstrap | jQuery

- **Backend Web Development**

PHP (CodeIgniter) | MySQL

- **Programming languages**

C# | JavaScript | C++ | C

- **Others**

Git | GitHub | Problem Solving

Routing | Sessions | Authentication

OOP | Data Structure

VHDL | Prompt Engineering

Education

Bachelor of Engineering Technology

Yarmouk University *Irbid, Jordan*

09/2019-06/2024

- **Major in Computer Engineering**

- GPA: 86.5%

Projects

- **Subtitle Forge:** A full-stack project that makes translating videos and adding subtitles easy for all! (Technologies used: React, Node.js, MongoDB, and more).
- **Translizer:** A full-stack project for document translation services, with fully functional multiple pages for each user. (Technologies used: HTML, CSS, JS, PHP CodeIgniter4, MySQL, and more).
- **Kittengarten:** a front-end website for adopting cats, contains a search based on the cat type and color, a shop with a functional cart and a dynamic products pages. (Technologies used: HTML, CSS, JS, Bootstrap).

Certificates

- Full Stack field training certification Issued by Hijjawi faculty for engineering technology. **04/2024**
- React.js full course by Bob Ziroll, Scrimba. **12/2023**
- A Web Development Certificate Issued by Hijjawi faculty for engineering technology. **08/2022**
- Certificate of participation in the Android development course by one million Arab coders **12/2021**

Languages

- **Arabic:** Native
- **English:** Proficient

Others

- Graduated as the second top performer in the 2024 graduates' patch, showcasing my competitive mindset to always be among the elites.
- Solving problems continuously on websites like [LeetCode](#).
- Competitive touch typing daily on websites like [TypeRacer](#) and [MonkeyType](#) with an average speed of 75wpm.
- [Portfolio](#)