

# Hossam Mourad

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## Summary

Hello! I'm Hussam Mourad, a results-oriented web developer with a diverse skill set that encompasses the entire spectrum of web development.

- Holistic Front-End Mastery:

From the foundation of HTML and CSS to dynamic functionalities powered by JavaScript, I specialize in creating visually appealing and seamlessly functioning web interfaces.

- React.js Expertise:

I bring proficiency in React.js to the table, crafting scalable and efficient components that contribute to a responsive and interactive user experience.

- Bootstrap for Rapid Development:

My toolkit includes Bootstrap for streamlined and mobile-friendly web development, ensuring projects are not only polished but also efficiently executed.

- Collaborative Team Player:

I thrive in collaborative environments, seamlessly integrating with cross-functional teams to transform concepts into robust and user-friendly web solutions.

- Continuous Learning Advocate:

With a commitment to staying ahead of the curve, I embrace the latest trends and technologies, delivering innovative solutions aligned with industry best practices.

- If you're seeking a web developer with a holistic approach, combining technical proficiency with collaborative spirit, let's connect. I'm excited about the opportunity to contribute to the success of your projects!

## Experience



### Internship Trainee

المدرسة - Almdrasa

Nov 2023 - Present (1 month)

In my ongoing education at Almdrasa, the curriculum has been meticulously crafted to equip me with a versatile skill set in programming and technology. Here's a breakdown of the materials I've encountered:

- Python Mastery:

Almdrasa has provided me with a deep dive into Python programming, covering both Python 1 and Python 2. This has laid a robust foundation, ensuring a comprehensive understanding of key concepts and syntax.

- Cutting-edge Technology with ChatGPT:

I've had the privilege of exploring the latest in natural language processing with a dedicated focus on ChatGPT. Not only have I delved into the intricacies of this advanced language model, but I've also learned to apply it in various real-world contexts.

- Version Control with Git and GitHub:

Recognizing the importance of collaborative project management, Almdrasa has included a module on Git and GitHub. This has empowered me with essential version control skills crucial for navigating the collaborative landscape of software development.

- Practical Python Applications:

Learning at Almdrasa extends beyond theory through engaging, hands-on projects. From creating interactive games like rock-paper-scissors to developing sophisticated tools such as a website scraper, Todo list manager, Text editor, and Weather app I've honed my skills in practical Python applications.

- **Data Structures and Applications:**

Almdrasa has expanded my knowledge beyond basic programming by introducing me to essential data structures. Through practical applications, I've learned to implement and utilize structures like lists, stacks, queues, and trees in real-world scenarios.

- In summary, my experience at Almdrasa has been dynamic and enriching. The carefully curated curriculum has equipped me with the skills needed to thrive in the ever-evolving field of technology.



## **Software Engineer**

Resala Charity Organization | جمعية رسالة للأعمال الخيرية

2021 - 2023 (2 years)

I am a dedicated software engineer with a passion for leveraging technology to make a social impact at charitable organizations. My skills include developing innovative solutions for non-profit challenges, and I am committed to creating efficient, user-friendly software that enhances the organization's philanthropic mission, fostering positive change.

## **Education**



### **Minufiya University**

Bachelor's degree, Computer Programming, Specific Applications

Jun 2014 - May 2021

At Faculty of computers and information, I cultivated a robust skill set in computer science and software engineering. Proficient in Java, I've demonstrated expertise in designing and implementing object-oriented solutions. Advanced proficiency in C++ showcases my capabilities in low-level programming and system development.

Adept in fundamental data structures, I've applied arrays, linked lists, trees, graphs, and hash tables in algorithmic problem-solving. My proficiency extends to Linux systems, where I excel in command-line interfaces and shell scripting.

Participating in team projects honed my skills in software development methodologies and effective communication. I embraced project management principles for organized execution, utilizing version control systems and issue tracking tools.

My education emphasizes continuous learning, ensuring I stay updated on evolving technologies.



### **Minufiya University**

2014 - 2021

## **Licenses & Certifications**



**Front End Development** - Information Technology Institute (ITI)

Issued Sep 2020 - Expires Sep 2020



**Web Design** - National Telecommunication Institute (NTI)

Issued Aug 2022 - Expires Oct 2022

85572

## **Skills**

Internet Software • Front-End Development • Client Side Technologies • jQuery • HTML5 •  
ECMAScript • Angular • Python 1 • Python 2 • Data Structures