

# Ahmad M. Sabbagh

Position: Software Engineer | Sabbagh289@outlook.com | +966-535981857 | LinkedIn: Ahmad-sabbagh

## Summary

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As a recent graduate specializing in software engineering from the College of Computer Science and Engineering at the University of Jeddah, I bring a strong foundation in both front-end and back-end development, including proficiency in HTML, CSS, JavaScript, PHP, Python, and MySQL. I am excited to apply my technical skills and knowledge to contribute to a team-oriented environment, learn new technologies and practices, and further my professional development.

## EDUCATION

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### University Of Jeddah

Bachelor of Science in Software Engineering (Second-Class Honors)

Graduation, June 2024

- **GPA:** 4.31/5.00
- I received two certificates of excellence for achieving an excellent grade in two consecutive semesters.

## EXPERIENCE

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### Digital Transformation and Information Technology Management at the University of Jeddah.

*Software Development Engineering Intern*

*July 2023 – Aug 2023*

- Creating a Single-sign-on system to display the specific services for each person at the University of Jeddah.
- Creation of a comprehensive system analysis document for the Deputation Service at the University of Jeddah, which included accurately designing user interface screens to enhance the user experience.

## PROJECTS

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### Project Title: COODE (Senior Project)

*Nov 2023 – Apr 2024*

- **Project Description:** a web platform that supports both programmers and non-programmers, providing a space where individuals who need programming services can find assistance. Developed a website with four user roles: consumers, developers, consultants, and admins. The website provides programming services with the following objectives:
  - Enhanced Communication: Reduced the time of communication between users and developers through direct chat functionality.
  - Reduce the time of finding a suitable developer for the proposed issue through a consultant.
  - Increased programmer productivity by adding Integrated IDE and AI-Chatbot.

### Project Title: Single Sign-On (SSO) Website at the University of Jeddah

*July 2023 – Aug 2023*

- **Project Description:** Website aimed at implementing a unified registration mechanism that enables users to log in and access functions or services based on their designated role. The platform accommodates five distinct user roles: admin, student, employee, instructor, and visitor. Each user is presented with services tailored to their respective role.

### Project Title: Manasek

*Nov 2021 – Jan 2022*

- **Project Description:** Website Provides all the requirements necessary to perform the Hajj and Umrah rituals, starting from low-cost flights to the most luxurious hotels at all prices, without the need for the pilgrim or the pilgrim to suffer and search for the best hotels.

## **Certifications**

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- HTML, CSS, and Javascript for Web Developers – course accredited by Johns Hopkins University 2022 (Jul,24).
- Completed full online training courses in HTML, CSS, JavaScript, PHP and SQL from the Satr platform 2023 (Mar,13).
- Python at all levels - Satr platform 2024 (May,9).
- Foundations of Project Management – course accredited by Google on the Coursera platform 2023 (Mar,13).
- Bootstrap - Satr platform 2023 (April,4).

## **SKILLS**

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### **Front-End**

- HTML, CSS, JavaScript
- Bootstrap

### **Back-End**

- PHP, Python

### **Databases**

- MySQL

### **Additional Skills:**

- Demonstrated ability to work effectively in a team environment by collaborating with colleagues to complete group projects.
- Understanding of the principles and practices of both Agile and Waterfall methodologies, with adapting to changing project requirements within schedule constraints.
- Proficient in developing web applications using HTML, CSS, and JavaScript, with experience in integrating back-end functionality through SQL databases, And the ability to deal with PHP & Python language.
- The ability to design UI and UX and to implement these designs by converting them into functional websites.