



Yehya Baghdadi

PROFILE

Hardworking College Graduate seeking employment. Bringing forth a motivated attitude and a variety of powerful skills. Thrives in fast-paced, deadline driven environments with strong multitasking, organizational, and problem solving abilities.

Experience

March 2023 - June 2023

Company Name : LiangDao (AI company)

Rosa-Bavarese-Straße 3, 80639 München, Germany.

Intern

- Worked as an intern to help in developing an AI for tracking cars (AI training).
- Gained experience in training AI and understanding how it works.
- Worked on NICE Desktop visualization client (DCV) with open VPN.

2022 - 2023

Free Lancer

Worked on projects that include:

- Creating websites using (HTML, CSS, PHP, JAVASCRIPT, TYPESCRIPT) and using external frameworks such as Bootstrap and mainly angular.
- Java projects, including simple desktop and mobile applications.

Contact

Phone

+961 81737400

Email

yehya911.2003@gmail.com

Address

Tyre, South Governorate, Lebanon

Skills

- Time Management
- Accuracy and percision
- Good researcher
- Quick learner
- Adaptability and flexibility

Languages

English

Arabic

References

Available upon request.

Education

Bachelor of Science in Computer Science

Lebanese International University - LIU at School of Science Tyre, South Lebanon |
October 2020 - June 2023
GPA: 3.79 / 4

Lebanese Baccalaureate in General Sciences

Al Abbassieh Public Highschool at Abbassieh, South Lebanon | September 2018 - July 2020

Certifications

CCNA Routing and Switching: Introduction to Networks

Official CISCO Introduction to Networks certificate (2021=2022)

CCNA R&S: Routing and Switching Essentials

Official CISCO CCNA R&S: Routing and Switching Essentials certificate (2022=2023)

CISCO Network Security

Official CISCO Network Security certificate (2023)

Programing Languages/Skills

- Main Languages: Java, PHP, Typescript, SQL.
- Other Languages: Python, C++, C#.
- Software: netbeans, vscode, xamp, visual studio, android studio, angular, phpmyadmin, react, node js.
- Very good at using ChatGPT.