# ABBAS JOUMAA

## PROFILE

As a recent graduate with a bachelor's degree in computer science from USEK University (Holy Spirit University of Kaslik), I am poised to enter the professional realm with enthusiasm and expertise. Throughout my academic journey, I gained hands-on experience with various programming languages, including C++, Java, SQL, and Python. Additionally, I complemented my studies with relevant industry certificates earned through platforms like Coursera, where I deepened my understanding of Artificial Intelligence. Eager to apply my knowledge and skills to real-world challenges, I am committed to making meaningful contributions to the field of technology.

## ADDRESS

Zahle, Bekaa, Lebanon

## BIRTHDAY

27 OCT 2003

## CONTACT

PHONE:
+961 76 018 028

EMAIL:
**abb.jomaa7890@gmail.com**

LinkedIn:
**http://www.linkedin.com/in/abbas-joumaa**

## LANGUAGES

Arabic: native
French: fluent
English: fluent

## HOBBIES

Video Games
Swimming
Football

## EDUCATION

**Holy Spirit University of Kaslik**
August 2021 – May 2024

I have earned a bachelor's degree in computer science, graduating with distinction. With a strong passion for technology and programming, I dedicated myself to gaining a comprehensive understanding of the field. My academic performance reflects my commitment to excellence, as demonstrated by my GPA of 87.64 out of 100. Proficient in programming languages such as SQL, Python, and C++, I possess the technical skills required for software development and problem-solving. Continuously expanding my knowledge and staying updated with industry trends, I am driven to contribute to the ever-evolving world of technology.

## WORK EXPERIENCE

**Web Development intern - Touch**
July 2023 – August 2023

My internship at "touch" has been a transformative journey, providing me with a wealth of knowledge and practical experience that will undoubtedly shape my future endeavors. Throughout my internship, I was entrusted with diverse responsibilities, ranging from front-end web development, where I honed my skills in ReactJS, HTML, CSS, JavaScript, and jQuery, to back-end development, which introduced me to server-side database management and database routines/functions using Laravel, PHP, and the Fetch API. These practical experiences were invaluable, bridging the gap between the theoretical knowledge acquired from my academic studies and its real-world application.

## PROJECT EXPERIENCE

- Developed a web-based application using React, JavaScript, HTML, and CSS for a university course project, showcasing problem-solving skills and teamwork.

- Designed and implemented a simple game for a university course using C++, applying object-oriented programming principles, and enhancing user interaction.

- Implemented a comprehensive face detection and recognition system using Python and various libraries such as OpenCV and dlib. The system is capable of detecting faces in images or live video streams, recognizing known faces, and performing face verification tasks.

## ONLINE CERTIFICATIONS

- Python 3 Programming specialization, Provided by University of Michigan on Coursera, Certificate earned at February 2023, **verify here**

- Machine Learning specialization, Provided by DeepLearning.AI & Stanford University on Coursera, Certificate earned at March 2023, **verify here**

- Deep Learning specialization, Provided by DeepLearning.AI on Coursera, Certificate earned at August 2023, **verify here**

- TensorFlow Developer specialization, Provided by DeepLearning.AI on Coursera, Certificate completed at January 2024, **verify here**

- TensorFlow: Advanced Techniques specialization, Provided by DeepLearning.AI on Coursera, Certificate completed at April 2024, **verify here**

## SKILLS

- Problem Solving
- Teamwork
- Time management
- Agile methodology
- Full stack development
- Artificial Intelligence
- Machine Learning
- Natural Language Processing (NLP)
- Supervised & Unsupervised Learning
- Reinforcement Learning
- Computer Vision
- Artificial Neural Network