



## CONTACT

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## SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

## TECH SKILLS

- ASP.NET
- Java
- JavaScript, C#, HTML, CSS
- Python
- Data Structures
- Algorithms
- SQL, MySQL
- Machine Learning
- Web Development
- Android app development

## LANGUAGES

- English (Fluent)
- Arabic (Fluent)
- French (Elementary proficiency)

# NADER ABSY

COMPUTER SCIENCE STUDENT



## EDUCATION

**Bachelor of Computer Science**  
Al-Ahliyya Amman University

2022-2025



## PROJECTS

### ExploreXpress: Seamless Travel Booking Web Application

A dynamic MVC-based web application for streamlined travel planning and booking, offering users destination, hotel, and transport exploration, with an admin interface for managing travel data.

**Technologies Used:** ASP.NET C#, Javascript, HTML, CSS.

### War of Word

Developed a Wordle-inspired game that offers multiple categories, three difficulty levels, and integrated hint functionality. The game was designed with a focus on efficient data structures to manage word selection, difficulty scaling, and hint distribution. By leveraging optimized algorithms, the system dynamically adjusts the game's complexity, providing a seamless and engaging user experience. The use of structured data ensured quick access to relevant word sets, category-specific challenges, and real-time game state updates, resulting in a well-organized and scalable solution.

**Technologies Used:** Java, HTML, CSS.

### Weather Web

Developed a dynamic web app integrating OpenWeather API for real-time weather data, with Firebase authentication for secure login, registration, and password recovery. Used Firestore to manage user data with unique username validation.

**Technologies Used:** Java, Javascript, firebase, HTML, CSS.



## ACHIEVEMENTS & CERTIFICATES

Achieved top rank among Computer Science students in the first year.

CCNA (Cisco Certified Network Associate)

My current research focuses on Artificial Intelligence and its applications in emerging technologies.