# **Omar Jbair**

Damascus, Syria | omar.jbair@gmail.com | (+963) 958395965 | LinkedIn: omar.jbair | GitHub: Omar.jbair

# **About Me**

I am a dedicated professional with excellent communication and interpersonal skills, adept at collaborating with colleagues and clients. My attention to detail and problem-solving abilities drive me to approach tasks analytically. I aim to leverage my skills and expertise to contribute to a team while pursuing ongoing personal and professional growth.

### **EDUCATION**

Damascus University Damascus, Syria

Computer And Automation Engineering

Expected Graduation, Oct 2026

o **Concentrations:** Programming and Robotics

Related Coursework: Data Structures & Algorithms, , Computer Organization & Programming, Combinatorics,
 Object-Oriented Programming, Statistics & Applications

### **EXPERIENCE**

#### **LinkedIn Clone**

- Developed a full-stack LinkedIn clone using React for the front end and Firebase for the back end. The project replicates key features of LinkedIn, including user authentication, profile creation, and a news feed with posts and interactions. Integrated Firebase Firestore for real-time database management and Firebase Authentication for secure user login. The project demonstrates proficiency in modern web development technologies and user interface design.
- Used Technologies: React, ReduxToolkit, React Router, Firebase, Tailwind Css.

• GitHub: LinkedIn Clone

# **Bazar Ecommerce App**

- Developed a responsive eCommerce web application using React for the front end. Implemented Firebase
  Authentication for secure user login and registration. The app includes dynamic product listings, a functional shopping
  cart, and a simulated checkout process. Focused on delivering a seamless user experience with modern UI/UX design.
  This project highlights my skills in front-end development, state management, and integrating authentication
  services.
- Used Technologies: React, ReduxToolkit, React Router, Firebase, Axios, Tailwind Css.
- GitHub: Bazar Ecommerce App

#### **Portfolio Website**

- Developed a personal portfolio website using React to showcase my projects, skills, and experience. The site features
  a responsive design with smooth navigation and interactive elements. This project demonstrates my proficiency in
  front-end development and my ability to create a polished and engaging online presence.
- Used Technologies: React, React Router, Framer Motion, Tailwind Css.
- GitHub: <u>Portfolio Website</u>

# **SKILLS**

**Programming:** HTML, CSS, JavaScript, Tailwind Css, React.js, ReduxToolkit, React Router, React Query, React Formik & Yup Framer Motion, Git Version Control.

**Problem Solving:** Gained advanced problem-solving skills and experience in high-pressure programming environments through competitive participation in the Damascus Collegiate Programming Contest (DCPC) for two times

### Volunteering

RBCs Team Apr 2022 – Oct 2023

 Designed and delivered lectures on technical and industry topics to students and professionals. Created educational materials and developed strong public speaking skills.