

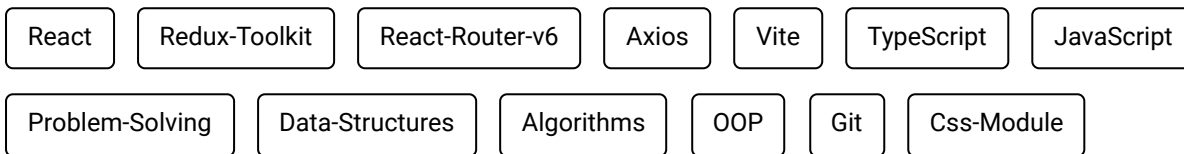
Ibrahim Hiarea

React Front-End Developer

✉ ibrahimhiarea2@gmail.com ☎ 0933881567 📍 Mazzeh, Damascus, Syria 🌐 IbrahimHiarea 🌐 IbrahimHiarea
👉 Portfolio

React developer with a strong foundation in software engineering and a contestant in the International Collegiate Programming Contest (ICPC). Currently pursuing a Bachelor's degree in Software Engineering from Damascus University, expected to graduate in 2024. Proficient in developing dynamic and responsive web applications using the React framework. Seeking opportunities to apply my knowledge and skills.

🔧 Skills



📁 Projects & Experience

Global-Share-ERP System

The Global Share ERP System is an innovative web-based application designed to streamline volunteer, recruitment and task management. It incorporates task management, recruitment features, promote effective communication, and drive organizational excellence.

Ataa-Charity Dashboard

Ataa is a web application built with React for managing and organizing the operations of a charity organization. The application includes a landing page that provides an overview of the charity's mission and goals. Staff members of the charity can log in to the main dashboard, which allows them to manage and control the projects, employees, and beneficiaries associated with the charity. Additionally, there is a section dedicated to viewing the total budget of the charity, as well as the budget allocated to each individual project.

SnapShare

SnapShare is a social media web app built with React, Vite, TypeScript, Redux Toolkit, Axios, and React Select. It allows users to log in, read posts, and view other users' profiles.

🎓 Education

Faculty Of Information Technology Engineering - Software Engineering
Damascus University - Syria

2019 – 2024

🏆 Awards

The 2023 ICPC Syrian Collegiate Programming Contest -Eleventh Place - Bronze Medal
The International Collegiate Programming Contest - ICPC

24/08/2023

The 2023 ICPC Damascus University Collegiate Programming Contest - Eighth Place - Bronze Medal
The International Collegiate Programming Contest - ICPC

22/06/2023

🌐 Languages

Arabic (Native Language) • English (Professional working proficiency)