ruaafaroun@gmail.com
+(970) 59-426-4855

Rua'a Faroun

GitHub Portfolio
LinkedIn

Education

Al-Quds University   Sep 2017 - Jul 2022
B.A. in Computer Engineering, Exchange student at Universidad Autónoma de Madrid   *Abu Dis, Palestine*

Amideast   Oct 2014 – May 2016
English Access Micro Scholarship Program   *Bethany, Palestine*

Courses

Full-Stack Software Engineering Bootcamp   June 2024 - Present
Knowledge Academy   *Remote, Palestine*

Front-End Completed: HTML, CSS, Bootstrap, JavaScript, React with Vite.
- Built responsive, accessible user interfaces using HTML, CSS, Bootstrap, and JavaScript
- Developed modern SPAs using React and Vite, integrating and consuming RESTful APIs for real-world functionality

React JS Bootcamp   Sep 2022 - Jan 2023
Gaza Sky Geeks (completed in top 10% of students)   Hebron, Palestine
- Built projects like Netflix Clone using JavaScript and ReactJS, integrating APIs
- Mastered ReactJS (hooks, state management) and advanced JavaScript concepts

Professional Experience

Computer Science Teacher Assistant   Feb 2023 - Aug 2024
Al-Quds University   *Abu Dis, Palestine*
- Taught classes such as Advanced Programming, Assembly, and Data Structure
- Developed class assignments and material, and created progress reports for more than 50 students.

Frontend Developer Intern   Jun 2021 - Sep 2021
TelySoft   *Hybrid, Ramallah*
- Converted and implemented XD designs for a frontend page with HTML and CSS and learned JS.

Technical Skills and Languages

Programming languages: Experienced in Python, C++, C# HTML5, CSS3, Java, and JavaScript.
Frameworks and Other Technical Skills: React JS, Bootstrap, Git, Github, and MySQL.
Languages: Arabic (native), English (intermediate), and Spanish (beginner)

Software Projects

E-Commerce Website (HTML, CSS, Bootstrap, JavaScript) - Knowledge Academy:
https://ruaa-maher-faroun.github.io/FinalProject-Ecommerce-KA/
Created a fully responsive e-commerce front-end with shopping features, user interface components, and dynamic content rendering.

E-Commerce App (React + REST APIs) - Knowledge Academy: https://e-commercefinalproject.onrender.com/
Built a dynamic e-commerce web app using React and integrated the following API functionalities:

- Authentication: Register, Login, Reset Password
- Product Management: Get Products, Get Categories, Filter by Category, Single Product View
- Cart System: View Cart, Add to Cart, Update Quantity, Remove Item, Clear Cart
- Orders: Create Order, Cancel Order, View All Orders
- Coupon Support, User Profile Management, and Product Reviews

Netflix Clone - GSG Bootcamp: https://nfx-xln-roaafaroun.netlify.app/

- Built a full-featured Netflix Clone in a team using React, with responsive admin and client interfaces
- Managed TV show data and implemented genre-based filters for improved user experience
- Used React Context API for state management; the project was recognized as a top bootcamp project, earning one job offer