

# Solaf Alfares

JUNIOR FRONT-END DEVELOPER | REACT.JS, REACT +  
TYPESCRIPT, HTML, CSS, JAVASCRIPT, BOOTSTRAP,  
TAILWIND CSS | BUILDING RESPONSIVE & USER-CENTERED  
WEB APPS

**Homs, Syria | 0993811280 | alfaressolaf1@gmail.com | Portfolio | LinkedIn**

## Objective

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Seeking a junior front-end developer role where I can apply my React and front-end development skills to build responsive and user-centered web applications while continuing to grow as a developer.

## Experience

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### Front-End Developer Trainee | Darebni, Homs

Oct 2023 – Apr 2024

- Attended in-person lessons on HTML, CSS, JavaScript, Bootstrap, Github, and React.
- Participated in practical projects to enhance skills in building responsive web interfaces and version control with Github.
- Successfully earned a certificate upon course completion.

### Front-End Development Trainee | Vica (Online Training)

Nov 2024 – Feb 2025

- Completed an intensive 4-month training program covering JavaScript, Github, Tailwind CSS, and React.
- Developed hands-on projects to build interactive user interfaces using React.

### Continuous Self-Learning

- Currently advancing skills through a TypeScript with React and Next.js course via Vica.
- Completed free courses on YouTube (Elzero) covering HTML, CSS, JavaScript.
- Progressing through Udemy's "The Ultimate React Course" to deepen React knowledge.

## Education

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### Bachelor's Degree in Informatics Engineering

Expected Graduation: 2026

University of Homs, Syria

- Working on a team project to develop an e-commerce website for furniture, including features for downloading architecture blocks, submitting custom requests for execution engineers, and providing a full admin dashboard.

## Skills & abilities

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- **Front-End Development:** React.js, HTML, CSS, JavaScript.
- **Styling Frameworks:** Tailwind CSS, Bootstrap.
- **Version Control:** Git, GitHub.
- **Responsive Design:** Creating user-centered and adaptable web interfaces across devices.
- **Collaboration:** Working in cross-functional teams (frontend & backend) on real-world projects.
- **Problem Solving:** Debugging, optimizing code, and continuously learning new technologies.