

# Ferdjani Ziad

## Front-End Developer

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☎ 0673910130

📍 Algeria

🔗 Portfolio

🌐 LinkedIn

🏠 Git hub

## Profile

Front-end Developer skilled in React, Next.js, Tailwind CSS, and mobile development with React Native. Experienced in building responsive web and mobile apps, managing state, and integrating REST APIs. As a freelancer, I adapt quickly to project needs and deliver high-quality code while staying current with modern technologies.

## Education

2020 – 2023

Algeria

**Bachelor's degree**, Hama Lakhder University

- Earned 2023
- Specialized in ITYou can customize it to fit your field and details

## Professional Experience

2023 – present

Algeria

### **Front End Developer - freelancer**

- Worked on various projects, including web and mobile applications, using technologies such as React, Next.js, Tailwind CSS, and React Native.
- Delivered custom solutions for clients by designing and implementing responsive user interfaces and integrating APIs.
- Managed project timelines, communicated with clients, and ensured high-quality deliverables.
- Adapted to diverse requirements and provided ongoing support and maintenance for client projects.

2022 – 2023

Algeria

### **Front End Developer - Internship**

- Completed an 8-month internship, gaining hands-on experience in front-end development.
- Assisted in developing and optimizing web applications using Vite, React.js, and Tailwind CSS.
- Collaborated with team members to enhance application performance, implement new features, and streamline development workflows.

# Projects

## Alhaseb [↗](#)

A multilingual web application designed for terminal high school students to calculate their academic average.

- Available in Arabic, French, and English.
- Includes all required fields for accurate grade calculation.
- Fully responsive, ensuring optimal usability across all screen sizes.
- Built with React and Tailwind CSS for a seamless user experience.

## Salatify [↗](#)

A web application that provides various services related to prayer times and Islamic resources.

- Displays prayer times based on the user's location.
- Shows the countdown to the next prayer.
- Includes a collection of Sunnah books in both English and Arabic.
- Built using React, Next.js, and Tailwind CSS.

## Souf Academy [↗](#)

A website designed for a private educational school with multiple sections and unique styling.

- Developed and structured distinct sections, each with custom styling.
- Implemented light and dark mode functionality for user preference.
- Handled dynamic navbar behavior during scroll for improved user experience.
- Ensured a responsive and user-friendly interface across all devices.
- Built using React and Tailwind CSS to deliver a modern and visually appealing website.

# Skills

Html & Css	Tailwind.css & Bootstrab
React.js	Next.js
Responsive Desing	handling APIs with axios
Webpack & npm	

# Languages

English