# **Akram BENCHOUCHE**

# front end web developper

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Setif,Algeria

## **Profile**

Creative and detail-oriented web developer with expertise in HTML, CSS, JavaScript, React with itd different packages (redux, framer motion) and also next.js. Experienced in building responsive, user-friendly websites and integrating interactive animations. Passionate about delivering high-quality, visually appealing digital experiences.

#### **Education**

## Artificial intelligence second year student,

National School Of Artificial Intelligence

09/2024 – 07/2025 Algiers, Algeria

**Baccalauréat with Honors – 19.10/20 (3.82/4 GPA)** Admitted to the **National School of Artificial Intelligence**, Algeria — among the country's top achievers. First-year GPA: **16/20**, ranked in the top tier of the university cohort.

## Languages

english	french	arabic
proficient	intermediate	native

#### **Skills**

#### Html CSS JavaScript

Competent in developing projects using core web technologies, including HTML, CSS, and JavaScript.

## Git/GitHub

Competent in Git for version control and GitHub for collaborative development, including branching, merging, and pull requests.

#### React.js

Proficient in developing projects using React and its ecosystem, with expertise in integrating and leveraging a wide range of supporting libraries.

## **Projects**

#### movie app front end

07/2025 - 08/2025

it is an application that contain many movies where you can navigate between them looking for your best movies and also you can add youe best movie to the list

# shoes landing page

06/2025 - 06/2025

An interactive multi-page online store featuring dedicated sections for Men's, Women's, and Kids' shoes. Customers can easily select desired quantities, and the website automatically calculates and displays the total price in real time.

## Interests

## content creation

Passionate about creating and editing short and long-form videos using Al-powered tools, combining creativity with cutting-edge technology to produce engaging and high-quality visual content.