

Nizar Elfennani

Oujda

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I am an front-end developer with strong communication skills and a goal for creating intuitive, user-friendly web experiences. I am a proactive and competitive team player with a willingness to learn and take on new challenges. I am excited to gain hands-on experience and build my skills as a front-end development intern, and am committed to making a positive contribution to the team. Fluent in English, I am confident in my ability to stay professional in stressful or dispute situations.

Formation

Bac + 5 en Informatique Appliquée

Faculté des Sciences-Oujda

septembre 2024 - aujourd'hui

Bac+2 en Full Stack Web developer

Specialized institute of applied technology-AI Hoceima

septembre 2021 - septembre 2023

Compétences

- NextJS
- PHP
- Jetpack Compose
- Express.js
- ReactJS
- Kotlin
- React Native(Expo)
- NodeJS
- MySQL
- HTML5 / CSS3 / JS
- Supabase
- Fastify

Langues

- English - Courant
- Arabic - Langue maternelle
- French - Intermédiaire

Liens

[linkedin.com/in/nizar-elfennani](https://www.linkedin.com/in/nizar-elfennani)

<https://github.com/elfennani>

Publications

An Anime watching app

<https://github.com/elfennani/aniwatch>

avril 2024

An innovative anime app designed to provide the best watching experience on both Android and Web platforms.

- Developed with React Native for seamless performance on both Android and Web.
- Utilizes two external GraphQL APIs to aggregate and curate the best anime content. One for gathering the information about show, the other for anime content(streams & mp4).
- Intuitive and visually appealing design for easy navigation and enhanced user experience.
- Download anime episodes for offline watching, ensuring access to content without an internet connection.
- Technologies Used: React Native, JavaScript, API Integration, graphql-request, React Query, React Native Web, Expo.

Devlinksh A link sharing app

<https://github.com/elfennani/devlinks>

février 2024

An link sharing app built with React with Vite as the frontend, and Supabase with Postgres as the backend.

- Live: <https://devlinks-elfen.vercel.app>
- Example page: <https://devlinks-elfen.vercel.app/link/fuDG7mjhKmGi4sapfthqLM>

Board, A note taking native Android app

<https://github.com/elfennani/boardit>

janvier 2024

A simple note taking app in form of boards, organized by categories and tags.

Notes:

- Screenshots and architecture are in the GitHub repo README.
- This was my first experience in native Android development.

Features:

- Create boards with title and body
- Embed attachments such as images, links, PDFs
- Create boards from shared content(images or links only)
- Organize boards by categories and tags
- Filter boards by selected tags
- Search boards by title and body

Links:

- Figma Design: <https://www.figma.com/file/0DD4oZPIBsTaQDvYj54lC8/BoardIt-App-Design?type=design&node-id=12-561&mode=design>.

- A video showcasing the app: <https://youtu.be/q1khoaVEiBc?si=13Y8qISl807FakVL>