

About Me

I am Abdellah Becherair, a dedicated front-end engineer with a passion

for crafting exceptional user experiences. With 2.5 years of experience, I

specialize in leveraging the power of React.js and Next.is to create

dynamic and responsive web applications. My skill set includes

proficiency in HTML, CSS, and JavaScript, along with a deep

understanding of UI/UX design principles. I have successfully collaborated

with cross-functional teams, effectively translating design concepts into

functional and visually appealing interfaces. I thrive in Agile/Scrum

environments, embracing continuous learning to stay up-to-date with the

latest front-end trends and technologies

Skills

- html css javascript
- react js, next js, vite
- tailwind css
- SEO
- · git github
- ajax, json
- npm, axois, api

languages

English

Arabic

ABDELLAH BECHERAIR

Frontend Developer

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Algeria , Ouargla

My projects

App Notes for Mobile

Logo Display Stage: Displaying the application's logo.

Login Stage: Allowing users to log in, or deferring it for later.

Note Writing Stage: Enabling users to write notes.

Home Page Display Stage: Displaying the notes on the main page.

In this project, I conducted a comprehensive planning for the app, starting from sketching it on paper, all the way to converting it into an interactive application in four main stages:

1.Logo Display Stage: Displaying the application's logo.

2.Login Stage: Allowing users to log in, or deferring it for later.

3. Note Writing Stage: Enabling users to write notes.

4. Home Page Display Stage: Displaying the notes on the main page.

I programmed this application using JavaScript, CSS, and HTML, while incorporating some libraries to import specific icons.

https://vsbzlb7r6izydvfcmimzmg.on.drv.tw/app Notes/

2 pages dedicated to providing information about a bank

In this task, I was responsible for transforming a design showcasing articles related to a

specific bank and the services it offers. I programmed a dedicated interface that

introduces the bank and a page that displays the articles. Upon clicking on one of the

article boxes, I incorporated some creative visual effects to enhance the aesthetic

appeal of the pages. Additionally, I implemented a dark mode feature. You can

preview the website through the following link

https://vsbzlb7r6izydvfcmimzmg.on.drv.tw/prjBanks/

Education

Computer Science Sophomore

Kasdi merbah, ouargla

Currently pursuing computer science at kasdi merbah unversity. Expected graduation date: 2025