

AKIL ALI 4th-year Computer Science and

Engineering Student



21 years old



Akilali.web.app



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{"PRO Skills":[

" Web Technologies ": [{

" Front-End ": " React - Next.js - Redux -

jQuery - Bootstrap - Tailwind CSS ",

"Back-End": "Express.js - PHP",

" Database ":[{

"DBMS": "MySQL - MongoDB -

Firestore",

"Languages": "SQL - PL/SQL", }],

"Other Programming languages":

"C - Java",

"Design/Modeling":

"Merise – UML "]

Languages

Arabic: Mother tongue

French: fluent

English: fluent

Spanish : Basic knowledge



Areas of interest

Gaming – Competitive programming

About me

Junior Full Stack Web Developer with hands-on experience designing, developing, and implementing web applications using various technologies and programming languages (Mainly MERN Stack technologies). Seeking to leverage broad development experience and hands-on technical expertise in a challenging role as a Full-stack Developer through a PFA internship. I am available for work starting June 01, 2022.

Education

2020 to date	Engineering Cycle: Computer Science	Ecole Nuticeale des Scient Appliquees de Titssum
	National School of Applied Sciences, Tetouan	e tetoum
2018 - 2020	Preparatory cycle	عبد النائك السعدي
	National School of Applied Sciences, Tetouan	Université Abdelmalek
2015 - 2018	International Baccalaureate in Physical Scie	nces
	Lalla Amina High School, Meknes Grade feedback - Good	

Personal projects

>_ A2zone : E-shop

Development of a full e-commerce shop.

Technologies used: React – React Context API - Firebase Auth – Stripe.

>_ A2lack : Instant messaging web application

Development of a secure web application for instant chat.

Technologies used: React - Firebase Auth – Firestore - React Context API.

> A2movies and A2movies+: streaming service apps

Built the front end of two movies streaming services.

Technologies used: React – TMDB API.

>_ A2hotel : house renting – web application

Built the front end a house renting web application.

Technologies used: Next.js – Tailwind Css – Mapbox.

> A2cars : Tesla website clone

Built a clone of the tesla website front end.

Technologies used: React – Redux

Academic Projects

>_ Web and desktop application for managing evaluations

Design and development of a desktop and web application allowing the digitization of the evaluation management system in ENSA Tetouan.

Modeling: UML

Technologies used: Java - Java Swing - React - Express.js - MYSQL

>_ Web and desktop application for managing student services

Development of a desktop and web application that provides students with fast and reliable access to a multitude of academic services.

Modeling: UML

Technologies used: Java - Java Swing - React - Express.js - MYSQL

Interpersonal skills

Team spirit and responsibility

General Secretary at INFOTECH 2021-2022.





