

# HARRIR HABIB ABDELGHANI

React/NextJs Developer

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## EXPERIENCE

### React/NextJs Developer

Shabakett Core

- 12/2024 - Present    Algeria
- Participate in the feasibility analysis for new systems/applications
- Provide technical support and lead the effective problem resolution for customer inquiries and to resolve production issues
- Play a leadership role in the technical design of new systems/applications for moderate to small, high-level technical complexity projects, working from functional specifications
- Build responsive web applications as per design comps for complex, high volume & scalable applications
- Expanded user reach by making the app functional on all screen sizes and devices, increasing traffic by 20%

### Senior Web Developer

Attraxia

- 11/2024 - Present    Tallinn-Estonie
- Developed new features and enhancements for the application using React and TypeScript
- Implemented REST APIs to connect the application to the backend services
- Optimized REST API calls to reduce load times resulting in a 15% increase in page speed
- Collaborated with cross-functional teams to ensure timely delivery of project milestones
- Debugged and resolved application issues to improve user experience

### Reactjs/Nodejs Developer

Bayt.com

- 01/2024 - 11/2024    Riyadh-Saudi Arabia
- Creating fast and SEO-friendly web experience
- Build server-side-rendered React applications
- Developed and implemented architectures for web applications
- Enhance projects efficiency by 25% through user-friendly interface
- Created databases, data entry systems and web forms for diverse uses
- Improved overall user experience by making data retrieval faster and more efficient

### Software Development Engineer

Ibn Khaldoun Univ

- 04/2023 - 01/2024    Tiaret-Algeria
- Designing and maintaining software systèmes
- Designed and maintained software systems, optimizing existing software to enhance performance by 20%

### Full Stack Web Developer

SoBiapi

- 08/2022 - 09/2023    Lille-France
- Establish a clear schedule to ensure tasks are completed on time
- Communicate effectively internally and externally
- Developed and implemented architectures for web applications
- Developed server-side-rendered React applications that improved page load times by 40%
- Delivered front and back-end development across mobile and web applications
- Enhanced user interaction and boosted customer satisfaction with instant communication

## SUMMARY

Graduate Software Engineer and Full Stack MERN Developer with +5 years of hands-on experience in JavaScript, ReactJs, NextJs, and NodeJs. I specialize in crafting intuitive, responsive designs and ensuring flawless cross-browser compatibility.

## LANGUAGES

Arabic	Native	●●●●●
English	Proficient	●●●●●
French	Proficient	●●●●●

## SKILLS

Agile	Babel	Bootstrap	CSS
Git	GitLab	GraphQL	HTML
JavaScript	Jest	JSON	
MongoDB	Netlify	Next.js	React
Redux	REST	SASS	SEO
Tailwind	TypeScript	Unit Testing	
Vercel	Webpack	Node.js	
Express.js	Web Forms	Socket.IO	
Responsive Web			

## FIND ME ONLINE

Linkedin  
https://www.linkedin.com/in/harrir-abdelghani-90741a230/

## EXPERIENCE

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### Tech Lead/React Developer

#### Sogesi

📅 02/2022 - 02/2023 📍 Tlemcen-Algeria

- Develop new user-facing features
- Build reusable code and libraries for future use
- Managed projects to develop high-performing platforms with optimum frameworks
- Led stand-ups and agile meetings to plan and deliver on project goals
- Established project milestones and ensured all team members were well-prepared to meet deadlines
- Reduced deployment time by 60%, increasing team productivity and ensuring quicker iterations

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### Software developer intern

#### Ibn Khaldoun Univ

📅 09/2020 - 12/2021 📍 Tiaret-Algeria

- Develop responsive web-based UI
- Create client side validation tool using ReactJS and NextJS
- Launched intuitive interfaces and integrated hardware and software through collaboration with engineering team
- Designed user interfaces and experiences targeted to customer requirements
- Troubleshoot coding issues to determine root causes and prevent reoccurrences
- Enhanced scalability and maintainability, reducing downtime during updates
- Expanded user reach by making the app functional on all screen sizes and devices, increasing traffic by 20%

## EDUCATION

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### Computer Science

#### The Higher School Of Computer Science

📅 09/2016 - 05/2021 📍 Sidi Bel Abbès, Algeria