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# Djemili Taha Abdelwadoud

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## Education

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|---|-----------------|
| <b>Tahri Ali High School</b>  | 2019 – 2012     |
| High School Diploma in Experimental sciences                                  | Annaba, Algeria |
| <b>University of Badji Mokhtar Annaba</b>                                     | 2012 – 2023     |
| Bachelor's degree in Computer Science, in Information Systems and engineering |                 |

## Professional Experience

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|--|----------------------|
| <b>Full Stack Developer</b>  | Dec 2024 – July 2025 |
| Forest Adventure booking system  | Annaba (Remote)      |
| <ul style="list-style-type: none"><li>A multi-park adventure booking platform was developed to streamline customer reservations and park management. It features customizable working hours per park, activity allocation, dynamic pricing, time slot scheduling, and secure online payments via Chargily Pay. Built with a Next.js frontend (Shadcn/ui) and a NestJS backend,</li><li>Used PostgreSQL with Prisma ORM for scalable, maintainable, and reliable data management.</li><li>Focused on creating responsive, efficient, and visually appealing web applications.</li></ul> |                      |
| <b>Full Stack Developer</b>  | Aug 2025 – Present   |
| Capfun Seraidi Booking Platform  | Annaba (Remote)      |
| <ul style="list-style-type: none"><li>Developed a full-stack online booking platform for Capfun Seraidi Adventure Park, enabling customers to explore and reserve activities with real-time availability, secure payments using Chargily Api, and a seamless booking flow.</li><li>TechStack: Next.JS NestJS, Prisma, PostgreSQL, Next.js, Tailwind, Chargily API</li><li>I worked as a Full Stack Developer, focusing on front-end development with Next.js and back-end development with NestJS, on a project called CapFun Seraidi.</li></ul>                                       |                      |
| <b>Frontend Developer</b>  | July 2025            |
| Real estate platform   | Remote               |
| <ul style="list-style-type: none"><li>Developed user interfaces using React, Next.js, TailwindCSS, Shadcn,.</li><li>Integrated advanced backend features with smooth frontend experience</li></ul>   |                      |

## Academic Experience

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| <b>RideSharing Platform</b>  | 2021     |
| UBMA (University of Badji Mokhtar Annaba)  | Annaba   |
| <ul style="list-style-type: none"><li>Developed a web platform to facilitate ridesharing between users, focusing on reducing transportation costs.</li><li>Designed using MVC architecture with HTML, CSS, JavaScript, and PHP.</li><li>Features included a trip search engine, user profiles (drivers and passengers), and trip management for drivers.</li></ul> |          |
| <b>FaceBrain Application</b>   | Nov 2022 |
| Full Stack Developer   | Remote   |
| <ul style="list-style-type: none"><li>Created a web application using the Clarifai API to detect faces in uploaded images.</li><li>Technologies: React.js (front end), Node.js, and Express.js (back end) with user authentication integration.</li></ul>  |          |

- Implemented interactive design with React Particles for an enhanced user experience.

## Tech Skills

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**Programming Languages:** JavaScript, TypeScript, python, php.

**Frontend Development:** HTML, CSS, React, TailwindCSS, Next.js, Vue.js

**Backend Development:** Express.js, Nest.js, RestApi, php,

**Databases:** MongoDB, PostgreSQL, MySQL, SQLite, Redis

**Mobile Development:** React Native, Expo

**Cloud Services:** AWS Lambda, AWS S3, AWS EC2

**DevOps and CI/CD:** Docker, Docker Compose, CI/CD pipelines, deployment on subdomains for development and production

**Project Management:** Agile Methodologies, Scrum, GitHub