

Yasser Aimeur

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Skills

- | Java | JavaScript | TypeScript | C++ | C | MongoDB | Supabase | PostgreSQL | Node | NextJS | Express | React | NoSQL | Git
- OOP | Three JS | Docker | Docker hub | Scrum | Agile | CI/CD | Jest | BrevoAPI
- Frontend | Backend | Full-Stack | English, French – *All professional proficiency or above*

Experience

Web developer **InfoBrains Club** **09/2023 - 10/2024**

- **Development team member**, an active member of the Development Team of InfoBrains Club , Responsible of Creating and editing the Club's Landing page using latest technologies of *Next JS , Vercel, React , MongoDB , Chakra UI , NodeJS.*

Robotics Trainer **EducArea** *Chlef, Algeria* **11/2024- 12/2024**

- Taught children various aspects of robotics, fostering curiosity and creativity.
- Simplified complex concepts to make robotics and electronics easily understandable.
- Provided hands-on training to help students grasp the functionality of electronic components.
- Encourage Problem-solving and critical thinking through interactive projects and activities.
- Adapted Teaching methods to suit different groups and learning spaces.

Freelance Full-Stack developer **MPPartner** *Remote* **10/2024 - 01/2025**

- Developed a complete service web application tailored to company needs
- Designed and managed APIs, ensuring seamless communication between frontend and backend systems
- Set up and maintained the database structure for efficient data storage and retrieval. (MongoDB, AWS ..)
- Implemented robust authorization and authentication systems to secure user data
- Customized and edited Bootstrap templates to align with the company's branding and requirements.
- Delivered a fully functional, user-friendly application within deadlines
- I streamlined the payment process in my previous freelance project by integrating Stripe for seamless and secure transactions.

Full-Stack developer **FiveCo** *Remote* **02/2025- 05/2025**

- Developed core platform features for a Web3-based application, including daily reward claims, spinning wheel, and loot chests using **Node.js, PostgreSQL** and **REST APIs**, while ensuring smooth interaction with blockchain-powered systems.
- Developed referral and affiliate systems linked to wallet addresses, enhancing user growth and engagement.
- Designed and implemented secure account management features, including password updates
- Built transactional email workflows to ensure users receive confirmations and updates after successful actions such as reward claims and account changes.
- Delivered a seamless user experience by creating responsive and dynamic UI components using **React** and modern state management tools..
- Participated in regular sprint planning and code reviews, ensuring code quality, maintainability, and alignment with product goals.

Education

Bachelor of Science **University of Hassiba Ben Bouali Chlef** *Chlef, Algeria* **09/2021 - 06/2024**

- Major in Computer Information Systems

Projects

- **REAL ESTATE AGENCY** : Designed and developed a professional landing page for a real estate agency, focusing on user-friendly navigation, responsive design, and visually appealing layouts. Ensured the page effectively showcased the agency's services and properties, enhancing online presence and customer engagement
- **Meal proposer based on the available ingredients web application** : Created and designed a full-stack web application that suggests meal recipes based on available ingredients. Developed a dynamic backend to process ingredient inputs and propose suitable meal options, paired with a responsive and user-friendly frontend interface. Showcased expertise in problem-solving, API integration, and full-stack development to deliver an innovative and practical solution.