

AMIR DAHMOUNI

Full-stack JavaScript Developer

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EXPERIENCES

Genext-IT

Sousse, Tunisie

Web Application Developer, Full-time.

January 2023 – Present

GenextFactory: React.js, Next.js, Strapi, Jest, Reactstrap

- Creation of new website pages using React.js, Next.js, and the Strapi API (CMS).
- Implementation of translation using react-i18next and the Strapi i18n plugin
- Implementation of unit testing using Jest and React Testing Library.
- Collaboration with the development team in a Scrum Agile environment.
- Use of GitLab for code version control, as well as Taiga.

Fabulous Consulting: React.js, Tailwind Next.js, Strapi

- Development of user-friendly interfaces using React.js, Tailwind and Next.js.
- Use of Strapi for developing content types in the back office and implementing sharing of courses on our SaaS solution, Odesco.
- Integrate translation using the Strapi i18n plugin in the Backoffice and i18next translation as local dictionary.
- Implementing the Stripe plugin for online payment of trainings.

Edumonde: React.js, Tailwind, Next.js, Strapi

- Implemented new website pages using React.js, Next.js and Tailwind.
- Use of Strapi for developing content types in the back office and implementing sharing of courses on our SaaS solution, Odesco.
- Integrate translation using the Strapi i18n plugin in the back office and i18next translation as local dictionary for front-end translation

ClickStore (soldx): React.js, Reactstrap, Redux-saga, Node.js, MongoDB

- Addition of new filters in the product module of the outlets in the back office.
- Correction of the shopping cart display during the payment of discounted products
- Reproduction of the configuration of product category levels in the back office.
- Fixing join and authentication bugs in the API.
- Implementation of a new endpoint to retrieve coupon winners per store
- Setting up a new back-office manager interface to display prizes winners.

Fleet

Paris, France

Development Engineer, End-of-studies Internship.

June 2022 – December 2022

Fleet (SaaS): React.js, Next.js, Node.js, PostgreSQL, Cypress.io

- Enhancement of website web pages using Next.js and Contentful (CMS).
- Participation in implementing the Locize API for website translation.
- Improvement of filters in the equipment catalog.
- Contribution to the development of a decision support algorithm that predicts the probability of a bank accepting requests for financing computer equipment leasing for each client.
- Participation in the implementation of end-to-end tests within CI/CD pipelines on GitHub Actions using Cypress.io.
- Collaborating with the team in an Agile (Scrum) environment using Notion.io for sprint ticket management.
- Submission of pull requests for new features (+70 commits).

SKILLS

Programming Languages.: JavaScript, TypeScript

Web technologies: Node.js, Express.js, React.js, Redux-saga, Next.js, Reactstrap
Tailwind, Strapi, Socket.io

Databases: MySQL, MongoDB, PostgreSQL

Others: CI/CD, Docker, Linux, Git, Cypress.io, Jest

Soft skills: Flexibility, Curiosity, Teamwork.

Methodology: Agile (SCRUM), Kanban

Languages: English, French, Arabic.

EDUCATION

Higher Institute of Applied Sciences and Technology of Sousse.

National Diploma in Computer Engineering. September 2019 – June 2022
Software Architecture, Advanced Algorithms, and Database Management. Web Development and Software Development using Java, Python, and JavaScript.

Higher Institute of Applied Sciences and Technology of Sousse

Integrated Preparatory Cycle. September 2017 – June 2019
Applied Mathematics, Physics, Computer Architecture, and Linux System.

