

AMIR DAHMOUNI

Full-stack JavaScript Developer

Sousse, Tunisia +216 26 580 724 dahmouni.amir@gmail.com

• www.linkedin.com/in/amir-dahmouni • <https://github.com/AmirDahmouni>

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.

