

FAOUZI AITELHARA

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DEVELOPER JAVASCRIPT ES6+ REACT & REDUX

PROFILE

Passionate developer, strong adept of the Agile/Scrum methodology, involved in all stages of the development from start to deployment. Comfortable working within a feature team or autonomously. Result and quality driven, I maintain a personal GitHub to evaluate the latest trends by building various end-to-end projects. I'm also very passionate about mobile apps development.

EDUCATION

2021 - 2023 MSc. Web and Mobile Application Development

Northumbria University, London, United Kingdom

2002 – 2005 Bachelor in Information Technology

Waterford Institute of Technology, Waterford City, Ireland

LANGUAGES

French: Native

English: Fluent

Spanish: Advanced

TECHNICAL SKILLS

Front-End: HTML5, CSS3, SASS, Responsive WD, JavaScript (ES6+).

Framework: React v16+ (Hooks), Context API, Redux & Redux Saga.

Libraries: Material-UI, React-ChartJS, React-Table, Styled Components.

Tools: Git, GitHub, Cyclic.sh, Netlify, VS Code, Postman, In-Vision, Figma.

WORK EXPERIENCES

Developer, NatWest Bank, London, July 2021 – Present

Currently rebuilding the existing Financials and Dashboard applications with new features and migration from the current system to a new API driven architecture.

- Building new features using ReactJS v17 functional components and hooks.
- Bug fix ensuring that the application and features are fully functional.
- Building reusable components across applications.
- Versioning using Git & GitHub/Bitbuckets

Technical Environment:

React v17+ (Hooks), Redux/Redux Saga, JS ES6+, HTML, CSS, SASS, Styled Component, React-Table, React-Chart-JS, Tree-Map, Material-UI, REST API.

Developer, RiskCare Financials, London, October 2020 – June 2021

Implementation of a CRM back-office application to manage client's portfolio with contacts, messages, meeting requests, communication history and documentation submission via API (REST).

- Feature based development using ReactJS v16+ (Hooks), Redux & Redux Saga
- Multilingual support using the React i18n react-localization library.
- Building reusable components & new features using GIT/GitHub versioning.
- Getting feedback from end users and developing solution as per change request.

Technical Environment:

React v16+ (Hooks), Redux/Redux Saga, JS ES6+, HTML, CSS, SASS, Styled Component, REST API.

React Developer, ST-Groupe, Paris, September 2018 – August 2020

Development of a back-office application to manage day-to-day operational tasks for a travel insurance platform.

- Feature based development using ReactJS v16 (Hooks) for SPA.
- Development of reusable UI components library using React Styled Components
- State management using React Context API & Redux/Saga/Persist.
- Multilingual support using the React i18n react-localization library.
- The user interface is built using CSS3, SASS and Styled Components.
- Versioning using Git & GitLab.

Technical Environment:

HTML5, CSS3, SASS, JS ES6+, REST API, Git/GitHub, VS Code, React JS (Hooks), React Router, JWT, Styled Components, Redux/Saga, Context API.