David Daillère

Front-End Developer

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FRONT END:

- React + Redux
- HTML 5
- SCSS, CSS + Bootstrap
- JavaScript
- Typescript
- Swagger
- OAuth2.0

OTHER:

- Java
- Maven
- NetBeans
- MySQL
- H2 SQL
- Git-Hub
- Ruby on Rail

SPOKEN LANGUAGES:

- **French,** Native
- **English,** Bilingual

PROFESSIONAL SUMMARY

Results-driven Front-End Developer with a passion for creating elegant, user-centric web applications. Bilingual in English and French, I bring a diverse skill set and a commitment to delivering high-quality solutions. With a solid foundation in Java and strongly typed, object-oriented programming, I have successfully contributed to a variety of Web and Desktop based applications. I am qualified and proficient in using HTML, CSS, JavaScript, Typescript, and React with Redux.

When I start a project, I am committed to see it through to it's completion, I am eager to contribute my expertise to a dynamic team and fulfil your business needs through all levels of the project lifecycle. At interview, I intend to show you that as a self-taught programmer , I have a natural aptitude for coding, I have enthusiasm for all things web based and I am eager to make a success of a Junior Front End Developer Role.

WEB DEVELOPMENT

CodeCademy - 2022

- Creating Dynamic & Responsive UI
- Creating web app using React, hooks and React Router
- Software testing with Mocha and Jest
- Version Control with Git and Git-Hub
- Web Hosting and S.E.O.

SOFTWARE ENGINEERING

Duke University | Coursera - 2021

- Solving Problems with Software
- Java Programming
- Principles of Software Design

EXPERIENCE

Booking Management System

Owner - Dec 2021 - Dec 2022

- Wrote maintainable and easy to read code with Java, netbeans and H2 SQL
- Created a website and a tutorial to distribute the software

Front End Developer

UpWork Contract - Dec 2022 - March 2023

- Converting over 300 Designs into Responsive Web Pages.
- Create page and components templates for better efficiency.
- Use of Html and CSS, with great attention to detail.
- Quick analysis of html structure and effective CSS styling.