Thomas BONTE
95 rue Claude Decaen 75012 PARIS
18/10/1991 (29 years old)
+33 6 59 01 24 38
thms.bonte@gmail.com

# **FULL-STACK JAVASCRIPT DEVELOPER**

Looking for permanent contract opportunities.

# EDUCATION

2011-2014: Engineering school, ISEP Paris (network and services specialty)

2009-2011: Preparatory class, ISEP Paris

2009: Bac S, Notre Dame Institute, Saint-Germain-en-Laye

#### **SKILLS**

## Web & Mobile technologies:

Frontend : JavaScript / TypeScript - React / React Native

Backend : Node.js / Express / MongoDB

Others : Redux / Jest / Next.js / Gatsby

#### Other skills:

- Web/mobile application & Telecom project management
- AGILE methodologies (Scrum, Kanban)
- Security study (risk analysis, EBIOS methodology)

#### **MAIN PROFESSIONAL EXPERIENCES**

Web & Mobile development:



# **FULL-STACK JAVASCRIPT DEVELOPER**

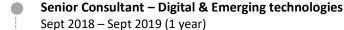
Sept 2020 – June 2021 (10 months)

- EcoFoodInfo React Native application to raise product consumption awareness FULL-STACK DEVELOPER
  - Development of a cross-platform application to scan and get the Eco-score of a product
- Achylles React Native application for a French real estate agency LEAD DEVELOPER
  - Development of a cross-platform application offering an innovative way to look for a new-build investment
- Vinted Clone Clone of main Vinted website features FULL-STACK DEVELOPER
  - □ Features : login and signup, publish and modify an offer, search an offer, pay and buy.
- Other projects FULL-STACK DEVELOPER
  - Web and mobile certification : development of a website allowing to create and submit online forms
  - Partial clones of famous websites: Marvel, Deliveroo, Airbnb, TripAdvisor

#### Others experiences:



# WAVESTONE (IT consulting) - 5 years



- □ Technical steering of the development of a new IoT infrastructure collecting vehicles' driving data Keolis
- Support of the security stream leader as part of a O365 applications deployment program SANOFI

# Consultant - Digital & Emerging technologies

Sept 2014 - Sept 2018 (4 years)

- □ Implementation of a new secured and standardized industrial network at plant level L'ORÉAL
- Implementation of a central Internet breakout relying on a cloud proxy (22 000 users) ENGIE

## **OTHERS**

Languages

English: fluent Spanish: intermediate

### Interests

Environment (strong sensibility), Music (computer assisted music), Windsurfing (federal teacher)

