

# VEHICLE TECHNO- LOGIQUE

LESIMPLE ELIOTT | 24.01.2024

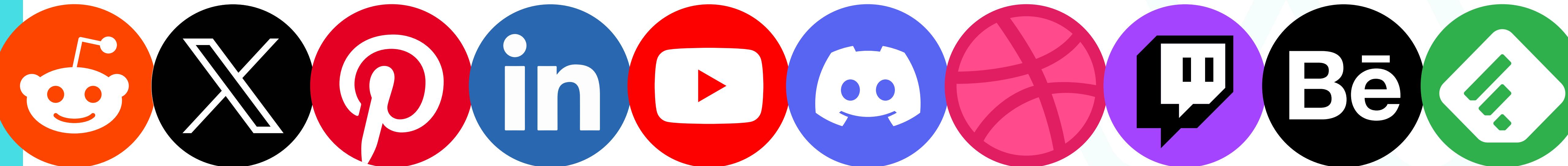


# UN OCEAN D'INFORMATION

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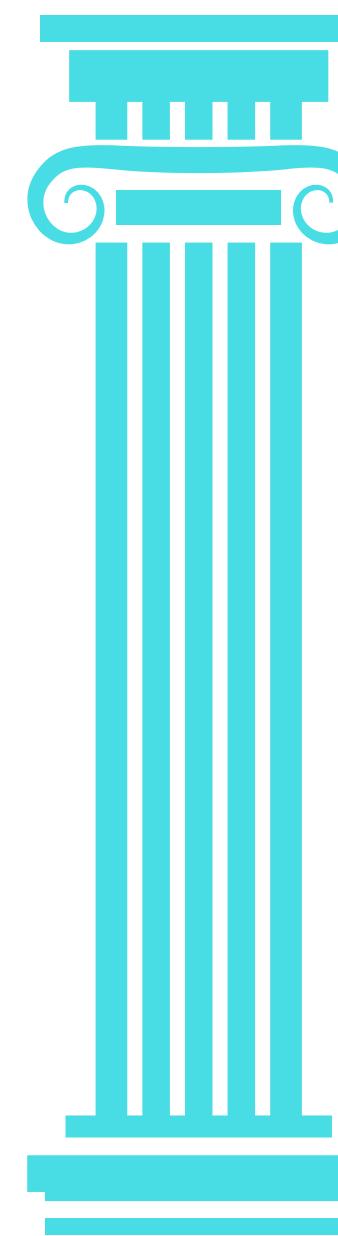


- Une multitude de sources
- Naviguer à travers le flux constant d'informations pour trouver la perle rare
- Nos objectifs :
  - Mettre en place des méthodes de recherche efficaces
  - Filtrer les informations et les sources
  - Mise en commun de l'information



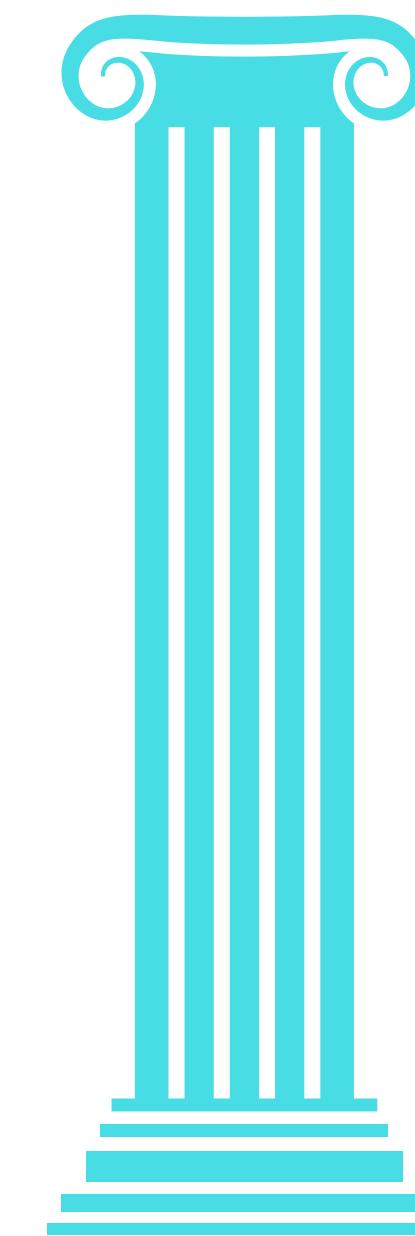
# FILTRER L'INFORMATION

La source est-elle fiable et pertinente ?



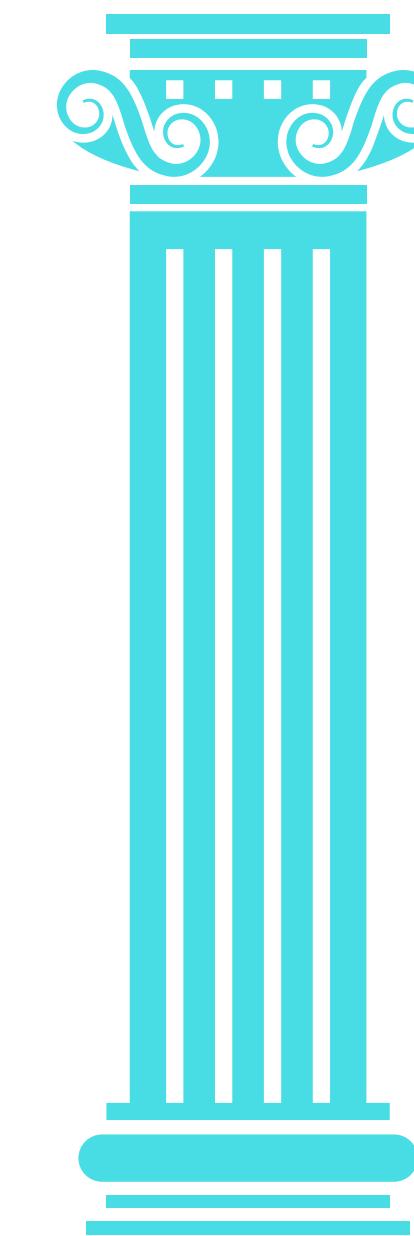
## Crédibilité

Expertise et réputation de l'auteur



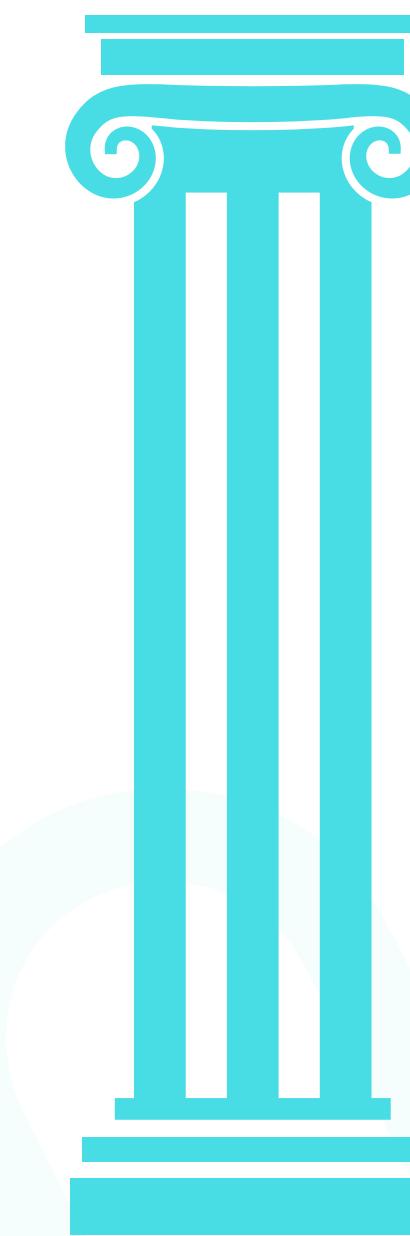
## Actualité

Date de la publication



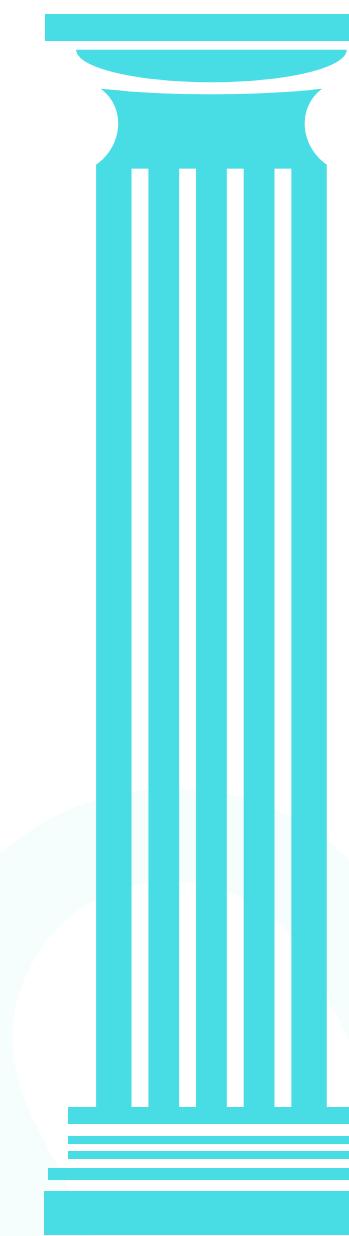
## Objectivité

La source est-elle impartiale ?



## Fiabilité

La source est-elle fiable ?



## Pertinence

L'information répond elle à un besoin ?



# NOTTON : NOTRE ALLIÉ DE VIEILLE

# NOTION : NOTRE ALLIÉ



- Notion, notre plateforme collaborative, centralise et organise notre veille technologique
- **Points forts :**
  - Collaboration en temps réel
  - Structure flexible pour adapter la veille à nos besoins
  - Intégration facile de contenus variés : notes, liens, documents
  - Simplicité d'utilisation avec « Save to Notion »

# NOTION : NOTRE ALLIÉ



## Notion - Veille Webgencia

### 2 utilisations possibles :

- Utilisation dans le cadre d'une veille globale à Webgencia, tous sujets confondus
- Peut être dupliqué / customisé au besoin sur des sujets et projets spécifiques



Ce modèle a pour but d'évoluer et d'être adapté aux besoins



## 1. Accès par tag / thèmes

## 2. Utilisation de « Save to Notion »

Éventuelle liste de Sources...

## 3. Kanban de l'ensemble des informations récoltées à traiter

The screenshot shows a Notion page titled "Webgencia - Veille". The page has a dark theme with a colorful keyboard background. It features three main sections, each highlighted with a pink circle and number:

- 1.** A grid of categories: Frontend (user icon), Backend (gear icon), Frameworks (robot icon), Libraries (book icon), Bench (magnifying glass icon), Sécurité (padlock icon), and UX / UI (eye icon).
- 2.** A callout box containing two items: "Simplifier vous la vie et utiliser l'extension 'Save to Notion'" (with a lightbulb icon) and "? Save to Notion - How it works?" (with a question mark icon). To the right is a "Save to Notion" icon (a paper airplane inside a square).
- 3.** A Kanban board titled "Kanban". It shows columns: "KANBAN" (9 items), "Tous les articles" (7 de plus...), "À check" (9 items), "À tester" (0 items), "Validé" (0 items), and "Nouveau" (3 items). Buttons for "+ Nouveau" are visible at the bottom of each column.

# NAVIGUER



The image displays a collage of various digital interfaces and platforms, illustrating the concept of navigating through different applications:

- UIverse**: A dark-themed interface with a purple header and sidebar, featuring a search bar and a microphone icon.
- X**: A dark-themed interface with a sidebar containing icons for home, search, messages, and profile, with a notification count of 19.
- W.**: A dark-themed interface showing a large "SIT" logo and a score of "7.32 — Jan".
- Github**: A dark-themed interface showing a repository for "jsPDF" with a "master" branch and a list of files including ".github", "dist", "docs", "examples", "fontconverter", "SRC", "test", "types", ".babelrc.esm.json", ".babelrc.json", ".codeclimate.yml", ".csslintrc", and ".eslintignore".
- YouTube**: A dark-themed interface showing a video thumbnail for "Frontend Java Frameworks" by "Abinashbunty U.", which has 25k views.
- Be**: A light-themed interface for a platform called "Be". It features a search bar with "ui design", filters for "Champs créatifs", "Outils", "Couleur", and "Zone géog", and a "Trier Recommandations" dropdown. It also shows a grid of cards for "ui/ux", "figma", "user interface", "web", "px", "HAVEN VR mobile app", and "land". One card for "Gym Landing Page ui, ui design, ux design" by "Near Hossain" is highlighted, showing 598 likes and 3.6k views.



# AJOUTER

1. Qui cherche, trouve !
2. Save to Notion
3. Quel dossier ?
4. Ajout d'informations
5. Save pour plus tard

The screenshot shows a web browser window with a GitHub search results page for 'parallax/jspdf'. The search bar at the top has 'parallax/jspdf' typed into it. Below the search bar, there are several repository cards. One card for 'parallax/jspdf: Client-side JavaScript PDF generation for everyone.' is highlighted with a blue border. To the right of the browser window, a sidebar titled 'Save to Notion' is open. It contains the following fields:

- Title:** parallax/jspdf
- Short:** Client-side JavaScript PDF generation for everyone. - parallax/jspdf: Client-side JavaScript PDF generation for everyone.
- Tag:** FRONTEND, Librairies
- Content Image:** A small thumbnail image of the GitHub logo.
- Status:** To check
- Icon:** A GitHub icon.
- Content:** Empty (checkbox checked)
- Webpage:** (radio button)
- Select on page:** (radio button)

At the bottom right of the sidebar, there is a 'Save Page' button. In the top right corner of the entire screenshot, there is a yellow emoji of a person with their hand to their chin, looking thoughtful.



# VOIR

1. Ajout du billet
2. Tri par thème
3. Visibilité Kanban
4. Visualisation du billet

2

3

4

**parallax/jsPDF**

Date Vide  
Date de création 24 janvier 2024 14:51  
Personne Elliott Lesimple  
Short Client-side JavaScript PDF generation for everyone. - parallax/jsPDF: Client-side JavaScript PDF generation for everyone.  
Sous-élément Vide  
Status To check  
Tag FRONTEND, Librairies  
URL [github.com/par.../jsPDF](https://github.com/par.../jsPDF)  
élément parent Vide  
Ajouter une propriété  
Ajouter un commentaire...

**parallax/jsPDF**  
Client-side JavaScript PDF generation for everyone.

Contributors 191 Used by 107k Stars 28k Forks 5k

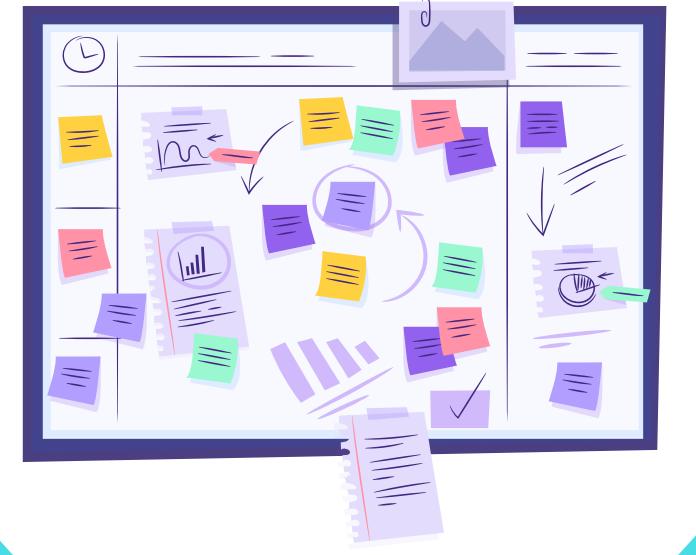
# ORDRE DANS LE CHAOS



# WEBGENCIA

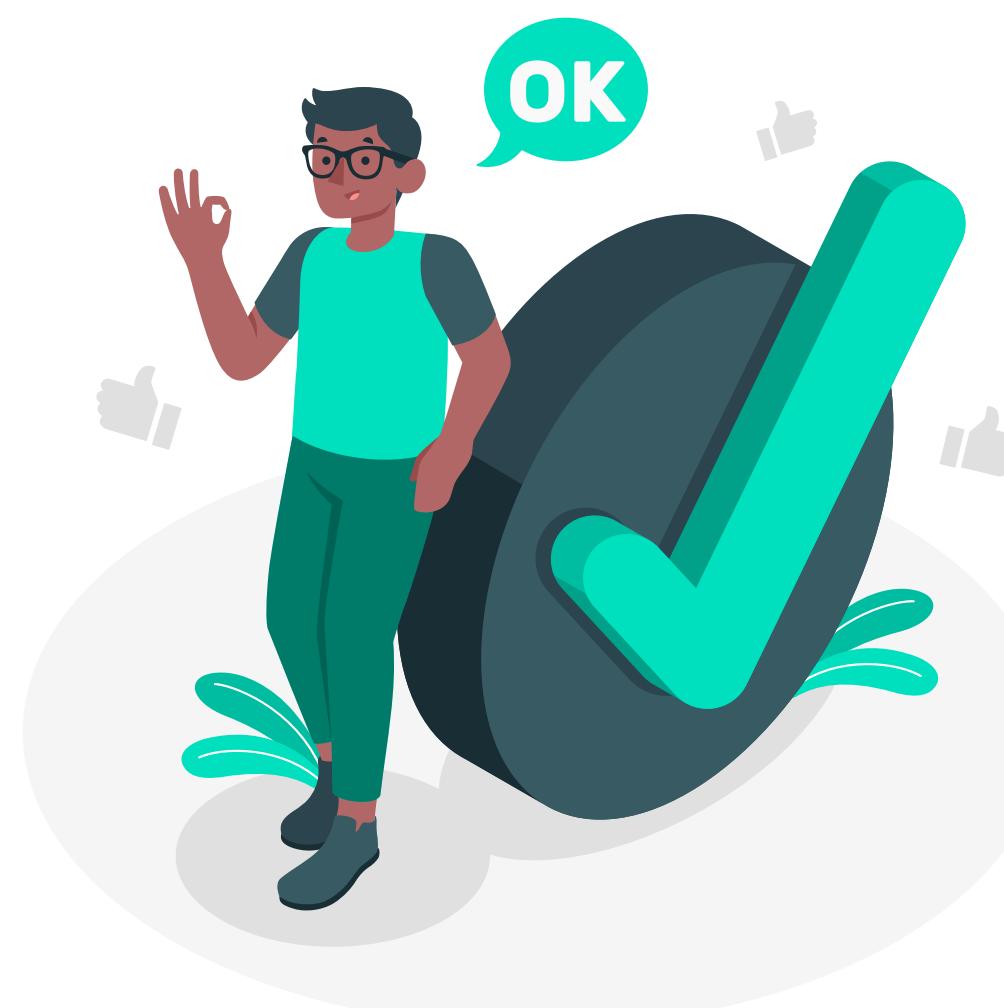


A screenshot of a web browser window titled 'Webgencia - Veille / Feed'. The interface features a dark theme with a large image of a computer keyboard at the top. Below it, the word 'Feed' is displayed in a bold, white font. The main area contains a Kanban board with three columns: 'To check' (0 items), 'À tester' (0 items), and 'Validé' (4 items). To the right, there are sections for 'Archives' (listing 'Vue.js', 'React', and 'Angular') and a 'Top 10 Backend Frameworks' section (listing 'Instagram', 'Laravel', 'Rails', 'express.js', 'Node.js', 'MongoDB', 'Redis', 'Redis.js', 'Spring Boot', and 'Koa'). At the bottom, there is a search bar and filter options for 'Tous les articles', 'Frontend', 'Librairies', and 'Frameworks'.



# VALIDATION DES TECHNOLOGIES

# VALIDATION DES TECHNOLOGIES



- Sélectionner avec discernement les technologies qui propulseront nos projets
  
- Nos objectifs :
  - Critères de validation clairs
  - Test et évaluation approfondis
  - Alignement avec les besoins du client
  - Validation de l'équipe des techno utilisées