Page de couverture du rapport



*Julien LAY*



**RAPPORT DE STAGE**

**LSA Multimédia**

**15 février 2021 – 5 mars 2021**

**Stage de 1ère année**

**MAITRE DE STAGE : Frédéric SEGATO**

**RESPONSABLE DES STAGES 1ère ANNEE : Vincent SEGUIER**

**TUTEUR DE STAGE A L’IUT : Sylvain BARREAU**

Je remercie tout d’abord l’IUT de Castres et l’Université Paul Sabatier de m’avoir permis de réaliser ce stage.

Je remercie les professeurs qui m’ont accompagné Sylvain Barreau, Vincent Séguier, Caroline Oboldouieff pour les cours qu’ils nous ont donné ainsi que leur précieux conseils.

Je remercie l’entreprise LSA Multimédia (bientôt ARCADE FACTORY) de m’avoir accueilli pendant ces trois semaines de février.

Je remercie ma sœur qui, ayant fait un stage dans le même cadre que moi et dans la même entreprise il y a maintenant 7 ans, m’a permis de trouver le stage dans cette entreprise.

Je remercie aussi enfin ma famille qui m’a toujours soutenu et qui m’aide très souvent à avoir du contact avec des personnes dans le milieu professionnel.*MMI- IUT Paul Sabatier*

 MMI DUT 1A – Rapport de stage d’observation

Grille d’évaluation

NOM et Prénom de l’étudiant :

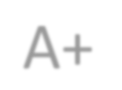
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| --- | --- | --- | --- | --- |
| *Très bonne maitrise* | *Maitrise satisfaisante* | *Maitrise correcte* | *Maitrise fragile* | *Maitrise insuffisante* |
| A+ | A | B | C | D |

**FORME** : *15 à 20 pages (hors annexes)*

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Pages obligatoires** : couverture - remerciements - sommaire paginé – bibliographie/webographie - Fiche évaluation maître de stage (en annexe). |  | |  | | |  | | |  |  |
| **Mise en page** :  Esthétique (utiliser de préférence un logiciel PAO)   * en-tête et pied de page (n° de page, références) * titre de parties * paragraphes * police 12 max. |  | |  | | |  | | |  |  |
| **Style de rédaction et intérêt de la lecture** :  Registre de langue adapté – vocabulaire professionnel |  | |  | | |  | | |  |  |
| **Structuration du document** :  Plan   * proportion entre parties (2 à 3 pages chacune) * transition * référencement et pertinence des annexes |  | |  | | |  | | |  |  |
| **Note forme** | A+ | | A | | | B | | | C | D |
|  |  |  |  |  |  |  |  |
|  | **/5** | | | | | | | | | |

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| **Note orthographe/expression (syntaxe, ponctuation, vocabulaire)** | **/5** | | | | |

**COMMENTAIRES**



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| *Très bonne maitrise* | *Maitrise satisfaisante* | *Maitrise correcte* | *Maitrise fragile* | *Maitrise insuffisante* |
| A+ | A | B | C | D |

**CONTENU** : *décrire et analyser – être pertinent et clair*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Introduction :** pourquoi cette structure, pourquoi ce stage, attentes, … puis annonce du plan |  |  |  |  |  |
| **I - Présentation de la structure d’accueil :** Commencer par définir l’organisme : association, entreprise (grand groupe, ETI, PME, TPE, …), collectivité nationale, territoriale… **;** Activité(s) principale(s), secteur, historique, taille, éventuellement structure (par exemple, présentation des départements qui la composent) **;** Positionnement local, national, international (répartition géographique des clients, partenaires, concurrents – s’il y en a) |  |  |  |  |  |
| II – **Fonctionnement de l’organisme (à adapter en fonction du contexte)**  Présentation des méthodes de travail et outils d’organisation mis en place et utilisés dans l’organisme (ou le service qui vous a accueilli).   * Méthodes de travail et management * Méthodes et outils de communication interne * Ressources matérielles et logicielles utilisées (connexion, réseau…) * Outils de gestion de projet (trello, git…) * Projet(s) de développement économique |  |  |  |  |  |
| **III – Activités du stage**   * Avant stage : attentes, objectifs et définition des missions du point de vue de l’étudiant ET du point de vue de l’organisme * Tâches réalisées ou observées pendant le stage   Retour sur l’expérience, outils et méthodes découvertes, difficultés rencontrées, etc. |  |  |  |  |  |
| **IV - Analyse : Multiméd**ia **et Internet dans l’organisme :** analyse de la communication digitale de l’organisme : charte graphique, logo (date de création, description…) ; supports de communication print (carte de visite, flyer, brochure, plaquette, etc.) ; site web : arborescence, accessibilité (respects normes), technologies utilisées (html-css, CMS…), analyse et fréquentation, référencement, usage des réseaux socio-numériques. |  |  |  |  |  |
| **V - Bilan personnel et professionnel :** bilan de compétences (professionnelles et transversales) et mise en perspective avec le projet professionnel, quel métier ? quelle poursuite d’études (post-DUT) ? faire le lien avec 3PE, PEC et compte- rendu hebdomadaire envoyé au tuteur. |  |  |  |  |  |
| **Conclusion :** résumé de l’ensemble – ouverture (présence et pertinence) |  |  |  |  |  |
| **Note contenu** |  | | | | **/10** |
| **Total RAPPORT** | A+ | A | B | C | D |
| **/ 20** | | | | | |

**COMMENTAIRES**



Sommaire

**Introduction**

**- pourquoi cette structure, pourquoi ce stage, vos attentes, …**

**- annonce du plan**

Au cours de la première année du DUT Métiers du Multimédia et de l’Internet à Castres, il nous est demandé de réaliser un stage de 3 semaines dans une entreprise de notre choix qui soit en lien avec un ou plusieurs de ces 3 domaines : le multimédia , l’informatique ou la communication.

Cette année le stage se déroule du 15 février au 5 mars 2021 et a pour but pour les étudiants de se familiariser un peu plus avec le monde de l’entreprise tout en acquérant des connaissances liées à un domaine qui leur plait.

Ayant réalisé des réorientations en Licence d’Informatique à Toulouse avant de me lancer dans ce DUT Métiers du Multimédia et de l’Internet en 2020, je cherchais principalement à intégrer cette formation dans le but de découvrir de nouvelles méthodes de travail ainsi que de découvrir de nouvelles matières. Cependant, ma motivation principale pour rejoindre cet établissement était les stages qui étaient proposés la première et la seconde année car je trouvais très enrichissant pour ma future carrière de pouvoir acquérir des compétences qui me plaisaient et qui me seraient utiles par la suite dans le monde du travail dans différents domaines que simplement de devoir faire des études.

Je me suis donc mis à la recherche d’entreprises qui pourraient m’apporter de nouvelles connaissances tout en restant dans un domaine qui m’est familier : l’informatique.

Par chance, ma sœur avait déjà réalisé cette formation de DUT Métiers du Multimédia et de l’Internet à Castres il y a quelques années. Elle a donc su garder contact avec le président de l’entreprise dans laquelle elle est allée faire son stage.

De plus, cette entreprise m’intéressait déjà depuis un moment, car j’avais eu de ses retours et elle disait que même si elle n’a pas poursuivi sa carrière dans de l’informatique ou de la maintenance de matériel informatique cela lui a permis de mieux comprendre l’informatique au niveau matériel ainsi que la maintenance d’ordinateur. Cela lui a été utile jusqu’à aujourd’hui car elle travaille en tant que UI/UX designer en entreprise avec d’autres personnes qui sont dans différents domaines tels que le développement informatique ou la gestion de projet, etc.

Je suis donc allé voir avec ma famille monsieur SEGATO, qui connaissait déjà ma sœur ainsi que son expérience dans son entreprise et qui était satisfait du travail qu’elle avait fourni. C’est donc après lui avoir fourni mon CV et lui avoir demandé à mon tour si je pouvais faire un stage dans son entreprise qu’il a très gentiment accepté de me prendre en tant que stagiaire chez LSA Multimédia.

Je vais donc maintenant essayer de vous retranscrire grâce au biais de ce rapport de stage l’expérience que j’ai pu avoir lors de ce stage dans cette entreprise.

Pour se faire, je vais tout d’abord vous parler de la présentation de la structure d’accueil (type de l’organisme, activités de l’organisme, historique, taille, structure, positionnement local, national, international (répartition géographique des clients, partenaires, concurrents)).

Puis, je vais vous exposer le fonctionnement de l’organisme (les méthodes de travail et outils d’organisation mis en place et utilisés dans l’organisme).

Je vais ensuite vous parler des attentes que j’avais sur les activités de mon stage et comment elles se sont ensuite déroulées lors du stage (objectifs et définition des missions du point de vue de l’étudiant, de l’organisme puis la description des tâches que j’ai réalisé/auxquelles j’ai assisté) et je ferais un retour d’expérience (une analyse) sur ce que cela m’a apporté en vue des difficultés que j’ai rencontré.

Je ferais par ailleurs une référence au multimédia et à l’internet dans l’organisme (c’est-à-dire charte graphique, logo, supports de communication, print (carte de visite, flyer, etc.), site web, technologies utilisées (HTML-CSS, CMS…)).

Puis enfin un bilan de compétences (professionnelles et transversales) et une mise en perspective avec le projet professionnel : quel métier ? quelle poursuite d’études (post-DUT) ?

Je finirais par une conclusion résumant le contexte et le stage puis ouvrant sur des perspectives (prochain stage S4, études, projet professionnel)

Vous pourrez bien sûr retrouver mes recherches dans la webographie ou les annexes en fin de rapport.

1. **Structure de l’organisme**
2. **Présentation de la structure d’accueil**

**- Commencer par indiquer le type de l’organisme : association, entreprise (grand groupe, ETI, …), collectivité nationale, territoriale…**

**- Activité(s) de l’organisme, historique, taille, éventuellement structure (par exemple, présentation des départements qui la composent)**

**- Positionnement local, national, international (répartition géographique des clients, partenaires, concurrents – s’il y en a)**

Commençons par parler de la structure d’accueil de l’entreprise ainsi que des activités de celle-ci.

L’entreprise LSA Multimédia, dans laquelle j’ai réalisé mon stage de 3 semaines, est une entreprise dont le but est d’agir sur de la réparation de matériel informatique en tout genre : ordinateur fixe, ordinateur portable, tablette Samsung/Apple ou autre, MAC, téléphone portable (IPhone ou autres marques) et beaucoup d’autres types de matériel de ce genre.

C’est une entreprise qui peut être définie comme « polyvalente » car elle répare du matériel informatique en tout genre comme explicité précédemment.

Voici des exemples d’intervention possible dans le magasin : création de projet vidéo, installation d’alarmes, équiper de la téléphonie chez des clients, installer des baies de brassage, sécuriser des données en entreprise, vitaliser des applications, réparation de matériel défectueux (chute ou quelque chose qui ne fonctionne plus correctement sur l’appareil), etc.

Cette entreprise a été créée en 1998 par son actuel président M. Frédéric SEGATO et elle se situe *45 allée de Rouergue à Colomiers* (31770). C’est la seule structure qui existe de cette entreprise.

C’est une TPE, c’est-à-dire un Très Petite Entreprise (moins de 10 salariés).

M. Frédéric SEGATO s’occupe, lorsqu’il n’a pas de stagiaire pour l’aider à le faire, de la gestion des clients, de commander du matériel dont il a besoin pour faire des réparations, de faire des interventions chez les clients, de contacter le fournisseur *Néo Technology (*se situe dans la rue *Docteur Pressac à Blagnac (31700))* et de beaucoup d’autres tâches externes qui sont induites à cela. Il peut aussi se servir de l’entreprise *TechData* chez qui il y a beaucoup de fournisseurs proposé. Vous pourrez retrouver les fournisseurs utilisés par l’entreprise en Annexe 2 (mettre lien cliquable) et en Annexe 3 (mettre lien cliquable).

Comme tâches externes il peut par exemple avoir à faire des recherches ou à se renseigner sur du matériel qu’il ne connait pas encore, chercher des fournisseurs s’il n’a pas trouvé les pièces qu’il cherchait ou alors commander lui-même des pièces sur des sites commerçants, etc.

Au niveau des projets de l’entreprise, M. Frédéric SEGATO ne cherche habituellement pas à embaucher d’employé mais j’ai pu constater lors de mon stage qu’un employé (donc une personne rémunérée) était présent et je pense que la surcharge de travail que l’entreprise demande lui oblige à se faire un peu aider par d’autres personnes. Les stagiaires peuvent aussi l’aider à déléguer certaines tâches plus simple comme répondre au client ou faire des réparations assez basiques.

Il est tout de même en collaboration avec Caroline PUJOL, qui est la directrice des achats, avec qui il peut gérer plus facilement les achats et ainsi pouvoir faire des réparations et des interventions plus facilement.

*Organigramme de la structure de l’entreprise*

Pour pouvoir être en collaboration, M. SEGATO a besoin de matériel pour être sur un réseau et a aussi besoin d’avoir le matériel nécessaire pour travailler.

C’est ce dont nous allons parler dans la partie suivante du rapport…

*Fournisseur*

NEO Technology

*Fournisseur*

TechData

*Stagiaire*

Julien LAY

*Employé (lors du stage)*

Gabriel ???

*Directrice des achats*

Caroline PUJOL

*Président/Gérant*

M. Frédéric SEGATO

*Client*

Professionnels/Particuliers

1. **Fonctionnement de l’organisme**
2. **Fonctionnement de l’organisme Il s’agit dans cette partie de décrire les méthodes de travail et outils d’organisation mis en place et utilisés dans l’organisme (ou le service qui vous a accueilli).**

**Vous pourrez aborder les sujets suivants (dans l’ordre qui convient au mieux) :**

**- méthodes de travail et management**

**- méthodes et outils de communication interne**

**- ressources matérielles et logicielles utilisées (connexion, réseau…)**

**- outils de gestion de projet (trello, git…)**

**- projet(s) de développement économique**

Je vais maintenant vous parler du fonctionnement de l’organisme. C’est-à-dire, je vais décrire les méthodes de travail et les outils d’organisation mis en place et utilisés dans l’entreprise.

Premièrement dans les images suivantes (rajouter lien cliquable), vous pouvez voir l’accueil du magasin.

Accueil de l’entreprise :

Une image contenant plancher, intérieur, mur, plafond

Description générée automatiquement  Une image contenant texte, intérieur, table

Description générée automatiquement

***Au niveau des ressources matérielles pour le réseau de l’entreprise :***

L’entreprise possède une baie de brassage (rajouter lien cliquable) constituée d’un serveur NAS D-LINK, d’un SWITCH 24 ports et d’une Freebox pour pouvoir accéder au réseau Wifi. Il est aussi possible de se connecter par Ethernet grâce à une câble Ethernet se situant sur l’atelier.

Baie de brassage :

- Serveur NAS D-LINK

- SWITCH 24 ports

- Freebox

![Une image contenant texte, intérieur, four, inoxydable

Description générée automatiquement](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEASABIAAD/4RDqRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAYAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjAyOjIzIDE0OjIyOjI1AAAB6hwABwAACAwAAAjUAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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***Au niveau des ressources matérielles pour les réparations :***

L’entreprise est composée, à côté de l’accueil, d’un atelier comportant de nombreux outils (tournevis à bout aimanté, pince, etc.) ainsi que de matériel informatique nécessaire pour les réparations (clavier, souris, câbles HDMI, câbles Ethernet, câbles VGA, vis en tout genre, chargeurs, disques durs, etc.) que vous pouvez voir ci-dessous (rajouter lien cliquable).

L’atelier pour les réparations :

 Une image contenant texte, ordinateur, encombré, guichet

Description générée automatiquement Une image contenant texte, intérieur, plancher

Description générée automatiquement

L’entreprise est composée, aussi à côté de l’accueil, d’un établi sur lequel il est possible de stocker le matériel en réparation (partie gauche) (rajouter lien cliquable) et le matériel réparé, prêt pour le client  (partie droite) (rajouter lien cliquable).

Stockage du matériel :

![Une image contenant intérieur, entrepôt, tas

Description générée automatiquement](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEASABIAAD/4RDqRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAYAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjAyOjIzIDE0OjIyOjU0AAAB6hwABwAACAwAAAjUAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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uBGvCov90Dtnqff2qlruuLHFNPLN5VvEpZ2PQKP5+wrgqS5nyJ6I64Ky5nuRa/r0VrDLdXLERoQBgZZmPRQO5PYV59LcTahdte3IAnYbUjBysKddo+vUnufYCnX2qT6tcLcTrsVM+Rbn/lmp/iPq57nsOB3zDK+BwMCrhHlE5NsmDdeaUsS2TyahjYMuSaY825sdTVrULk3ngSEn+EYz/On+cfK3kHYTgHtn0qlnjPr/ACoLnGCeM5xRYLkvn7h6YpjODk0wjGD09PwpOmccVRI95O5HtTVkBHWmseMVA2RSsBJK+RwelQ7iHJHQ00ueATmjdkemaYmz/9k=) Une image contenant texte, intérieur, rayon, placard

Description générée automatiquement

Au niveau des méthodes de travail et management, M. SEGATO nous confie des missions à faire en fonction des clients et des demandes du moment.

Par exemple, faire du transfert de données d'un disque dur à un autre (SSD) pour vérifier que certains composant fonctionne (si le client se plaignait que certains composants ne fonctionnaient pas ou plus) ou encore réaliser une intervention chez une cliente qui a besoin d’un dépannage sur son ordinateur ou sur le CANAL+.

Pour ce qui est de la communication interne, M. SEGATO et moi contactions via les SMS sur mon téléphone portable.

Par exemple, si un client a besoin de savoir si l’on peut réparer le matériel qu’il vient d’amener au magasin, je peux tout simplement le contacter par SMS ou par appel pour savoir ce qu’il en est et pour prendre des informations de contact s’il en est nécessaire.

Je le contacte aussi par mail pour des questions autres, notamment concernant le stage et l’IUT.

Enfin, au niveau économique et juridique, LSA Multimedia est une SASU (Société par Actions Simplifiées Unipersonnelle) au capital social de 76 225€ (consulter l’annexe 3 (mettre lien cliquable) pour plus d’informations du site source).

Ce mode de fonctionnement comporte des avantages qui sont d’une part la souplesse lors du fonctionnement (car M. SEGATO travaille majoritairement seul) et cela permet aussi la protection sociale de l’actionnaire comme étant unique salarié.

Il possède aussi, à contrario, des inconvénients qui sont la charge de travail importante pour une seule personne ainsi que les couts qui peuvent êtes réalisés et qui sont effectués par M. SEGATO.

Il y a enfin une perspective d’évolution possible car l’entreprise va devenir sous peu ARCADE FACTORY au lieu de LSA Multimedia et donc l’entreprise sera aussi spécialisée sur les bornes d’arcades (que vous pouvez retrouver sur le site : <http://arcadefactory.fr/> ).

1. Mes activités

III- Activités du stage

- Avant stage :

o attentes, objectifs et définition des missions du point de vue de l’étudiant

o attentes, objectifs et définition des missions du point de vue de l’organisme

- Tâches réalisées pendant le stage

o On ne demande pas une description chronologique du travail (si vous avez fait un carnet de bord, vous pouvez le mettre en annexe)

o Si vous n’aviez pas de tâche précise (stage d’observation) : tâches auxquelles vous avez assisté

- Retour sur cette expérience, outils et méthodes découvertes, difficultés rencontrées, etc.

*Ne vous contentez pas d’un inventaire linéaire de vos tâches.*

1. Autre partie si besoin (voir grille)

IV. Multimédia et internet dans l’organisme :

- analyse :

Mobilisez vos connaissances, utilisez les enseignements dispensés depuis septembre pour analyser la communication digitale de l’organisme :

- charte graphique, logo (date de création, description…)

- supports de communication print (carte de visite, flyer, brochure, plaquette, etc)

- site web : arborescence, accessibilité (respects normes), technologies utilisées (html-css, CMS…), analyse et fréquentation, référencement

- usage des réseaux socio-numériques

1. Bilan

V. Bilan Etablir un bilan de compétences (professionnelles et transversales) et une mise en perspective avec le projet professionnel : quel métier ? quelle poursuite d’études (post-DUT) ?

🡪 Se servir des cours de 3PE et du travail effectué sur le PEC, utiliser le compte-rendu hebdomadaire.

Conclusion

Conclusion : résumant le contexte et le stage PUIS ouvrant sur des perspectives (prochain stage S4, études, projet professionnel…)

Webographie

**Listes des marques distribuées trouvées sur le site de monreseau-it.fr (ANNEXE 1)**

<https://www.monreseau-it.fr/revendeur/lsa-multimedia-lsa-multimedia-525042594.htm>

**Autre fournisseur trouvé sur le site techdata.com (ANNEXE 2)**

<https://fr.techdata.com/Intouch/MVC/Microsite/Public?categorypageid=1709&msmenuid=3945&corpregionid=43&Purpose=Microsite>

**Site BFM VERIF contenant les informations juridiques et économique de LSA Multimedia (ANNEXE 3)**

<https://www.verif.com/societe/LSA-MULTIMEDIA-525042594/>

**Futur site de l’entreprise qui évolue de LSA Multimedia à ARCADE FACTORY (au moment du stage, le site est en maintenance)**

<http://arcadefactory.fr/>

Annexes (avec sommaire d’annexe s’il y a des annexes)

**Listes des marques distribuées trouvées sur le site de monreseau-it.fr (ANNEXE 1)**

### Audio / Vidéo / Image

#### **Accessoires audio**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Accessoires vidéo**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)

#### **Affichage dynamique**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Bornes interactives**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Caméras IP**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)

#### **Casques**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Commutateurs**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)**,**[SEAGATE TECHNOLOGY INTERNATIONAL](https://www.monreseau-it.fr/fournisseur/seagate-technology-international-64.htm)

#### **Ecrans**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Enceintes**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Equipements de traitement audio**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Equipements de traitement vidéo**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)**,**[SEAGATE TECHNOLOGY INTERNATIONAL](https://www.monreseau-it.fr/fournisseur/seagate-technology-international-64.htm)

#### **Lecteurs audio et vidéo**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)

#### **Murs d'images**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)**,**[SEAGATE TECHNOLOGY INTERNATIONAL](https://www.monreseau-it.fr/fournisseur/seagate-technology-international-64.htm)

#### **Racks, chasssis, armoires et charriots**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)

#### **Serveurs vidéo**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)**,**[SEAGATE TECHNOLOGY INTERNATIONAL](https://www.monreseau-it.fr/fournisseur/seagate-technology-international-64.htm)

#### **Télévisions**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Vidéoprojecteurs**

##### [SEAGATE TECHNOLOGY INTERNATIONAL](https://www.monreseau-it.fr/fournisseur/seagate-technology-international-64.htm)

#### **Vidéosurveillance**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)

### Mobilité & Téléphonie

#### **Accessoires pour GPS**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Accessoires pour tablette**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Adaptateurs et chargeurs**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Autres accesssoires**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

### Périphériques

#### **Accessoires écrans et TV**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Accessoires imprimantes**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Clés USB**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Ecrans / TV**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Enceintes**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Imprimantes étiquettes**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Imprimantes lasers**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Imprimantes matricielles**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Joysticks, volants, télécommandes**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Lecteurs carte mémoire**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)**,**[SEAGATE TECHNOLOGY INTERNATIONAL](https://www.monreseau-it.fr/fournisseur/seagate-technology-international-64.htm)

#### **Lecteurs code barre**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Mémoires**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)

#### **Moniteurs**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Multifonctions jet d'encre**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Onduleurs**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Serveurs et vidéo protectection IP**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Souris**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)

#### **Stockage amovible (disques externes)**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Stockage NAS**

##### [LOGITECH FRANCE](https://www.monreseau-it.fr/fournisseur/logitech-france-181.htm)**,**[SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Stockage SAN**

##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

#### **Stockage services et support**

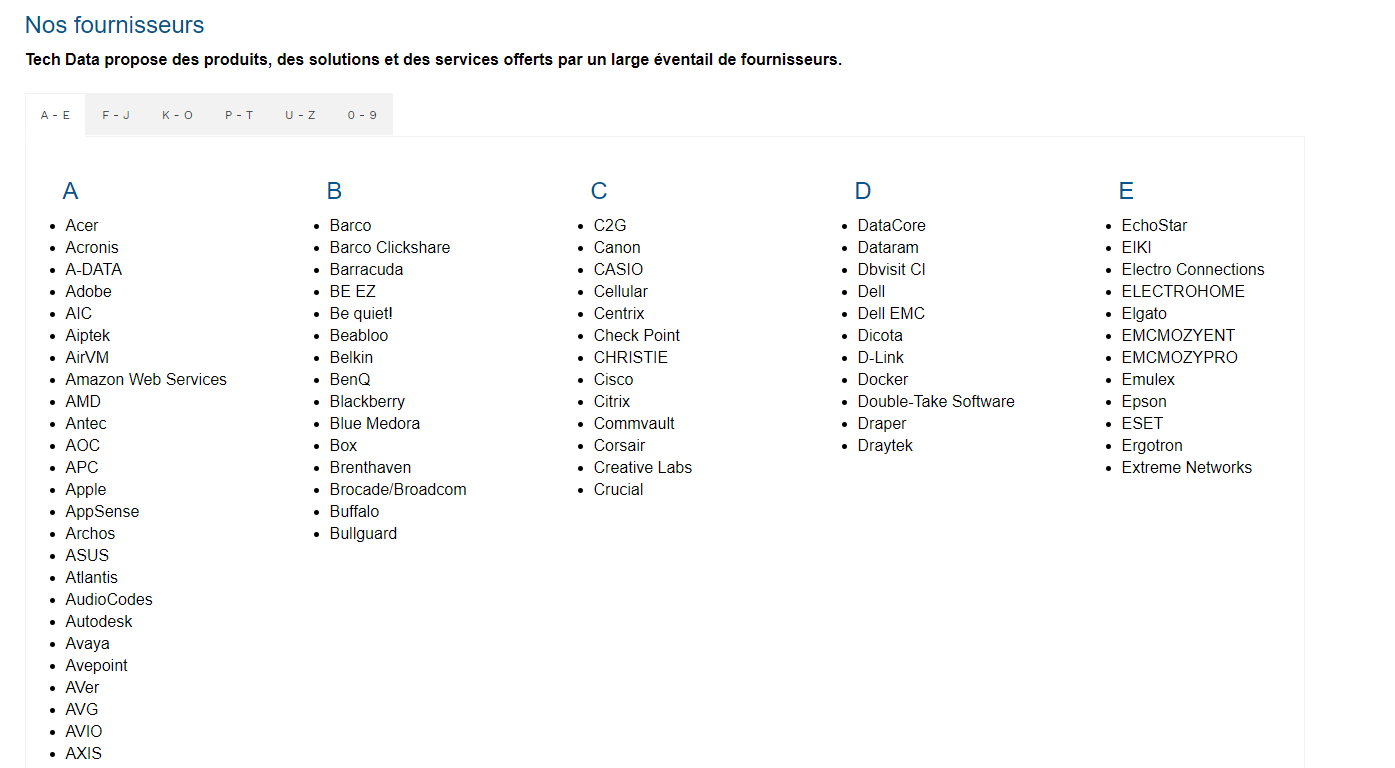
##### [SAMSUNG ELECTRONICS FRANCE](https://www.monreseau-it.fr/fournisseur/samsung-electronics-france-19.htm)

*Listes des marques distribuées trouvées sur le site de monreseau-it.fr*

**Autre fournisseur trouvé sur le site techdata.com (ANNEXE 2)**

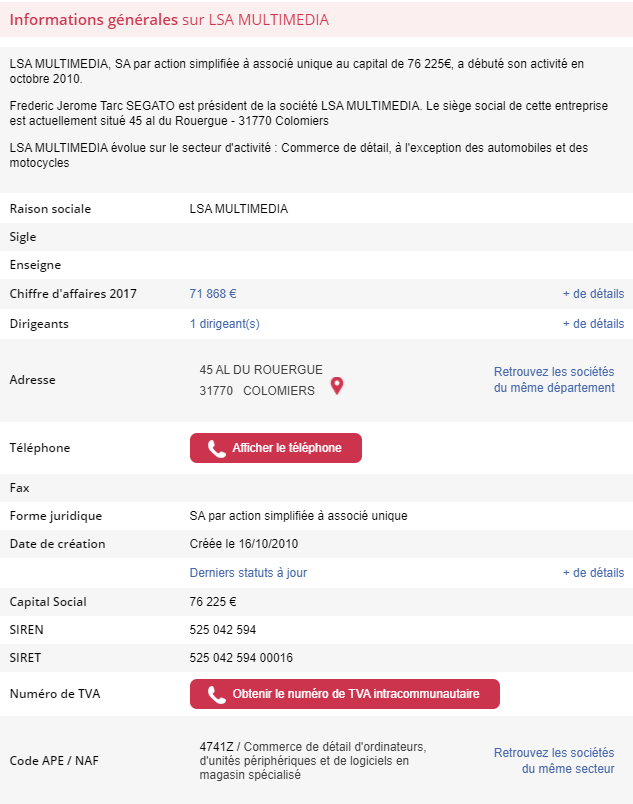


*Liste de logos parmi les 150 fournisseurs proposés par l’entreprise TechData*



*Liste de noms parmi les 150 fournisseurs proposés par l’entreprise TechData*

**Site contenant les informations juridiques et économique de LSA Multimedia (ANNEXE 3)**



*Site BFM VERIF contenant les informations juridiques et économique de LSA Multimedia*

Merci pour l'attention portée à ce rapport de stage