

Thomas LE MIGNAN

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- Bac S (**Scientific**).
- Bafa (**Animation**).
- PCM-1 (**First Medical Help/Urgence**).
- Permis B (**Car Driving Licence**).



My path :

2013 - 2018 : **Student** in Computer Science at **school 42** (Paris 75017 - 96 Bld Bessiere – 42.fr).
2012 - Today: **Director** of the **BioDeploy company** (currently on pause / 3d printing / HH0 fuel).
2007 - 2010 : **President** of **SkySquare association**.
2005 - 2008 : Learning **Biology** in UCBN (University of Caen Basse – Normandie).
2004 : Getting **Scientific Baccalaureate** (BAC S).
2003 : Getting **Bafa** certificate (Animation for kids in camps).

My languages :

French – English – Spanish : Read/Write/Speak - **Confirmed**.

My knowledge in computer languages :

Web : HTML5 , CSS3 , PHP5 – **Confirmed**. / Javascript, JQuery - **Learning**.
Structural : Unix, C - **Confirmed**. / C ++ - **Learning**.
Industrial Design : OpenSCAD (3d printing ready) - **Confirmed**.

My searches :

- **Web Development** and **infrastructure**, **physical and biophysical applications**.
- Development and analysis in the **Big Data** and **Cloud Computing**.
- Industrial design and **3D printing**.
- **All possibilities offered by ESA Space Program**.

My skills :

I adapt quickly to work as a **team**, I can implement **practical solutions** for projects necessitating a distribution of roles. I have **initiative and creativity**, visualization of 3D object/space is not a problem. I am also formed to plastic **3D printing** and the 3D object design.

I can help my colleagues according to the skills required for the first medical help.

It is with great pleasure that I registered to this project for ESA.

See you soon :)