



Jonathan GATARD



jonathan-gatard.fr

CONTACT



+33 6 13 54 83 19



Hospodárska 47
917 01, Trnava,
Slovakia



jonathan.gatard@gmail.com

MY GOALS

I am motivated to continue my professional career in the field of computer science and to utilize my skills acquired in the automotive and aerospace industries as well as my self-taught skills.

This transition represents a challenging and stimulating challenge for me that will allow me to discover new ways of working.

PROFESSIONAL EXPERIENCES

Stellantis



2021 - 2023

Trnava, Slovaquie

Digital Project Manager (Innovation Service)

As a manager of a four-person team, I manage industrial digital projects.

Hierarchical management, project management, computer tools (PowerBI, PowerQuery, Node-Red, Grafana), programming (JavaScript, SQL)

LISI Aerospace



2016 - 2020

Parthenay, France

Project Engineer / Coordinator (Supply chain service)

2019-2021 : My role was to develop a strategy to improve customer satisfaction.

2016-2019 : I managed three logistics projects related to the construction of two new factories.

Cross-functional management, communication, project management (Gantt, PDCA, AMDEC) and lean management (5S, VSM)

EDUCATION

CNAM - ISAE

2016 - 2019

Poitiers, France

Aeronautical and Space Engineer

Three-year apprenticeship training developing the skills necessary to become an industrial engineer.

IUT of Nantes

2014 - 2016

Parthenay, France

Science and Materials Engineering

Two-year training in the field of materials with a focus on composite materials.

Self-taught

Computer Science, Electronic, and Mechanic

Passionate about computer science, electronics, and mechanics, I am a self-taught expert in Linux, Docker, networking, programming, and computer security. My expertise in computer science combined with my knowledge in electronics and mechanics allows me to design innovative and high-performing projects.

SKILLS

Linux ●●●●●●●●

Docker ●●●●●●●●

PowerBI ●●●●●●●●

Programming ●●●●●●●●

Management ●●●●●●●●

Planning ●●●●●●●●

Project management ●●●●●●●●

Electronic ●●●●●●●●

LANGUAGES

French ●●●●●●

English ●●●●●●

Spanish ●●●●●●

Slovak ●●●●●●

INTERESTS & PROJECTS

Home automation

Project of more than 100 hours of work, home automation with ZigBee devices, network sniffer, Raspberry Pi, MQTT server, and Home Assistant, all managed in Docker.

Aeromodelling

Membership in an aeromodelling club and an association for the preservation of aeronautical heritage. Construction of wooden radio-controlled thermal planes.

3D printer

Construction of a 3D printer and adaptation of a module to convert it into a laser cutter and continuous improvement of machine.

Carnivorous plants

Construction of an artificial peat bog and setting up of a terrarium for carnivorous plants (Heliophora, Sarracenia, Dionaea and Drosera)

Investment

Participation in professional training in real estate (54 hours) and financial investments (18 hours).