



INDUSTRIAL METAVERSE

Graduate Program

2 years program



3 ROTATIONS *according to your profile and aspiration:*

- Digital mission in plant
- Corporate industrial Metaverse project
- Project implementation on sites



EXPERIENCE / MISSION

You will contribute for 4.0 Industry by boosting digital transformation in industrial sites and discover digital projects in plants, Corporate Industry, including Supply chain & Process Engineering. Key challenges of industrial metaverse: bring new digital tools to all employees of Manufacturing & Supply chain, speed up decision making by usage of real-time data and mobile tools, ensure total satisfaction of our customers and ensure cybersecurity.



LEARNING

- Digital Academy
- On-the-job training
- Group mentoring
- Bootcamp for skills
- Personal development & build self-awareness
- Conference, workshops, networking events

Industrial Metaverse Graduate Program

A personalized Graduate program to accelerate your career!



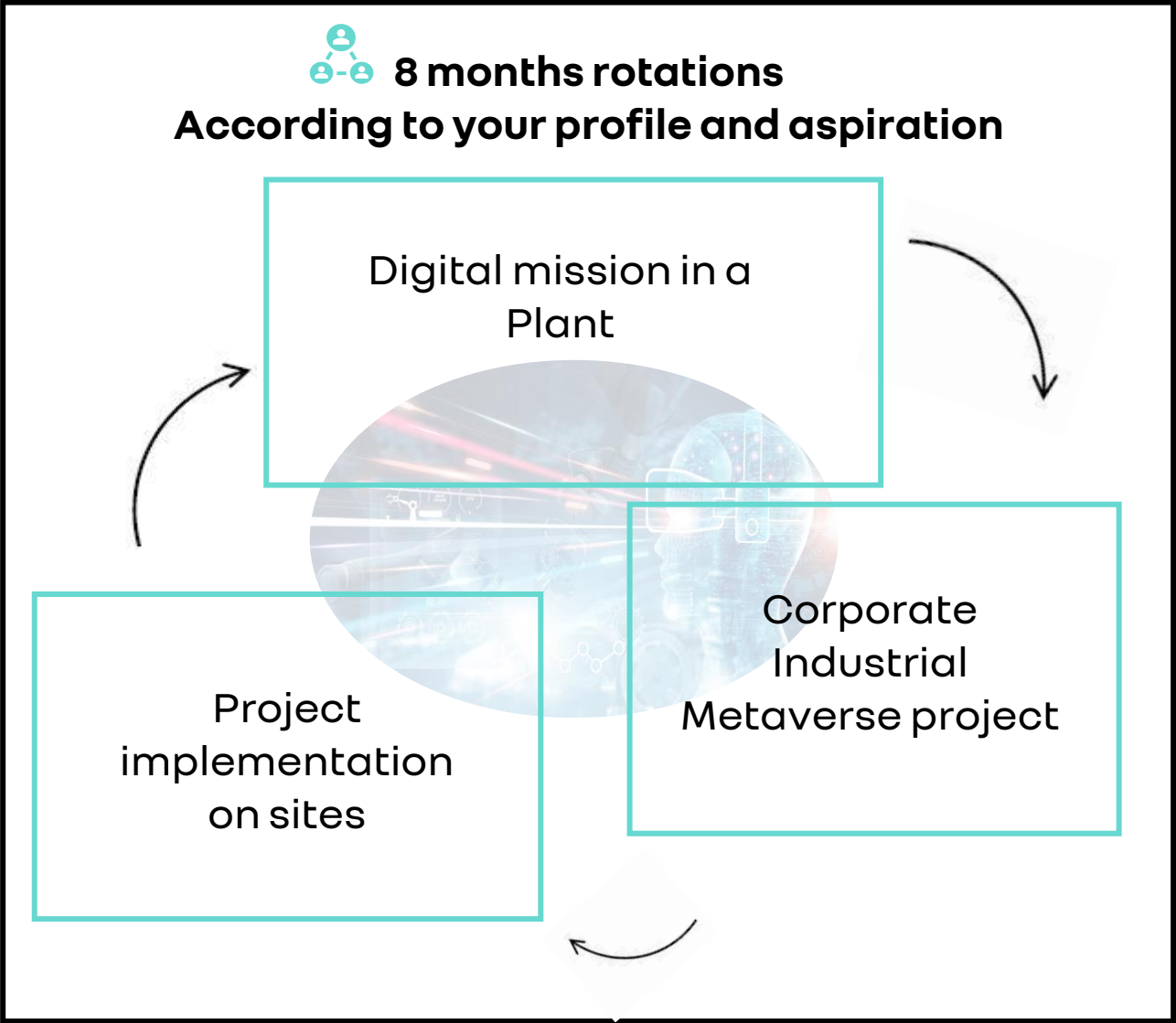
GRADUATE BACKGROUND

- Engineer (BAC+5) degree
- Fluent in English
- Data training
- Mindset: change management & innovation
- Interest for the automotive industry



APPLICATION

- You apply in our career site with your CV
- You are invited to make a video presentation via our online platform
- You are invited to our recruitment day with our HRBP's and hiring manager



WHAT IS NEXT

Take permanent role in our Industry 4.0 teams such as:

- Product Owner
- Data analyst
- Data architect
- Plant Data pilot