Kévin **ASSENZA**

23 years old - 12/06/1998
105, Rue du Général de Gaulle
Enghien-les-Bains , 95880
✉ kevin.assenza@gmail.com
📱 0770335537

GitHub
in
🖥
kaggle
+ableau

EDUCATION

2022 - Present	**Self-learning in Data Analytics skills**
	Portfolio's Website Skills Mindmap
2018 – 2021	**Graduate School** of General & Industrial Engineering - Angers, France
	Diploma equivalent MSc in Industrial Engineering - 39/1139 Arts&Métiers
2018 – 2016	**Preparatory Classes** : Intensive post-Baccalaureat studies to prepare for competitive entrance exams to graduate engineering schools
	Lycée Chaptal, Paris 8ème

Arts Sciences et Technologies et Métiers

EMPLOYEMENT HISTORY

2021 - 2022	**International Graduate Program – Finance/Controlling at Claas -** Presentation
	• **First period :** 4 months Training on controlling concepts - Le Mans
	• **Second period :** 6 months - Group's HQ in Germany
	• Developed automatized Working Capital dashboard in Excel
	• Support on daily controlling process
2018 - 2021	**Industrial project engineer in apprenticeship at Claas - Le Mans**
	End-of studies [2020/2021] : **Development** of a reworking workshop for internal scraps
	→ R**educe scrapping cost by 50% - 250k€** : Claas Group
	• Implemented and monitored economic and operational KPI in Excel
	• Operator's daily management
	• Developed communication plan and reporting to Senior Management
	• Ensured operators and technicians training and improvement skills
	• **Plant modernization project** [2018/2020] : **Development** of two sub-assembly line to reach **new industrial concepts** in order to increase production rate, quality and ergonomy : Claas Forth Project
	• Evaluated financial and economic profitability
	• Project dashboard and budget controlling [70k€ and 145k€]
	• Defined migration plan and monitor stabilization phase
	• **Kaizen project : Implement Lean concept** in order to increase industrial performance

CLAAS

SKILLS

| Languages | 🇬🇧 Operational, spoken and written - TOEIC 935 | 🇩🇪 Basics - A2 |
| | 🇮🇹 Native speaker | |

Softwares	**Programming**	Python
	Query languages	SQL, NoSQL
	Data Visualization	Tableau
	Microsoft Office	Excel, Word, PowerPoint

References available upon request