



David Launay

Full stack & Designer

CONTACT

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Social :

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Developpement :

Sward44

ÉDUCATION

Dyma - En ligne

Full-stack

Mindeo - En ligne
Ecommerce - Minset- AI

WSE - Nantes
English

BEA - Manchester
English

Cesi - St Nazaire
Generalist engineer - Continous
improvement

AFPI - Nantes
BEP & Bac - Mechanical production

SKILLS

Developpement web



Analyse data



Design



CopyWritting



LANGUES

French (5 stars)

English (3 stars)

HOBBIES



CAREER PROFILE

Full-stack developer with over 2 years' experience, specialising in Next.js, React and MongoDB technologies. With solid experience in remote working and freelancing, I'm looking for new opportunities in remote working.

WORK EXPERIENCE

Full stack

Sep. 2023 - Today

Ha Couverture - St Aignan de Grand Lieu

My job at Ha Couverture is to create a website from scratch, work on its SEO to maximise online visibility, and optimise its distribution. This includes image optimisation, integration with social media and indexing on search engines such as Google and Bing. My aim is to ensure an effective and efficient digital presence.

Resultats

- Creation and deployment ;
- Image and text optimisation ;
- Crréation via APIs.

Consultant - Data analyst

Dec. 2021 - Jun. 2023

GE Renewable Energy - Montoir de bretagne

Recruited by General Electric, I worked in the continuous product improvement management department. I created subcontract module packages and managed relationships with partners. I also carried out unit analysis with a selection of the units in the projects, using tools such as VBA. I then plotted all the comparisons using downloads of all the units and carried out the analysis using VBA.

Resultats

- Supplier relations in an international context ;
- Expert with VBA and Office ;
- Using the PLM system ;
- Process optimisation: 200 k€ / year in benefits.

Methods engineer

Jul. 2019 - Apr 2021

Juignet - Les Sorinières

I've also worked as a coach for teams and managed the implementation of an ERP system for purchasing management. I set up automated planning in Excel using VBA to improve efficiency and productivity, and anticipated team recruitment. In addition, I drafted and deployed safety sheets to ensure compliance with current safety standards and programmed machines to improve production processes and optimise performance.

Resultats

- Customer/supplier relations ;
- Team management ;
- Intermediate VBA ;
- Drafting safety data sheets.

Process engineer

Nov. 2016 - Jun. 2017

Rabas - St Nazaire

As an improvement team manager and coach, I used the DINAMIC method to optimise mass machining and improve production changeovers on 15 machines. I also created more flexible lines, reducing errors and increasing production. I deployed ERP add-ons such as Satelites Helios to monitor schedule changes in real time and reduce overall stock.

Resultats

- Validation of the Generalist Engineering diploma ;
- Team management ;
- Profit monitoring ;
- Acquisition of VBA use ;
- Process optimisation: 120 k€ / year in benefits



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Cesi - St Nazaire

Ingénieur généraliste - amélioration continue

AFPI - Nantes

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SKILLS

Developpement web



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LANGUES



HOBBIES



Production technician

Jul. 2011 - Oct. 2016

Airbus - Nantes

Experience in assembling wing centre sections for the A320, A330 and A350 programmes. Tasks carried out: making up the panels, semi-automated assembly on the machine, finishing the panels and demoulding. I was also responsible for replacing workstations on the casing production lines, from the start of the lines to delivery (from Nantes to St Nazaire), as well as managing the logistics of components requiring no modification for all programmes.

Resultats

- Working in teams ;
Discovering new professions..

Improvement technician

Jan. 2009 - Jun. 2011

Aérolia (ex-Airbus) - St Nazaire

As a continuous improvement technician, I played a role in participating in LEAN meetings and improving machines and the workshop using LEAN methods such as SMED (Single Minute Exchange of Die), TPM (Total Productive Maintenance) and 5S (Seiri/Sort, Seiton/Straighten, Seiso/Shine, Seiketsu/Standardize, Shitsuke/Sustain). I was also responsible for managing and coaching LEAN actions throughout the workshop. I planned and implemented an improvement room serving as an execution centre for the aluminium profile manufacturing workshops. Thanks to these actions, we were able to significantly improve production quality, reduce downtime and increase the workshop's productivity. In addition, I was in charge of monitoring key performance indicators, as well as training and developing the production teams

Resultats

- Team management ;
Discovering improvement methods ;
Project management.

Manufacturing technician

Avr. 2003 - Dec. 2008

Airbus - St Nazaire

As a manufacturing agent for aluminium, aluminium-lithium and titanium parts, I worked on the production of small sections, maximum 150 mm squared in lengths of up to 10 m. I worked with the methods department to demonstrate new manufacturing processes, and I also coached and trained new arrivals. I closely monitored the performance of the equipment to ensure optimum quality of the parts produced.

Resultats

- Teamwork ;
Tutoring for new arrivals ;
Use of new software and desks.

Toolmaker - Draughtsman

Oct. 2001 - Mar. 2003

SARL Chapuis - Migennes

Design, manufacture, assembly, delivery and testing of plastic injection moulds in the automotive, aerospace, cosmetics and other sectors. Working from the drawing board, cutting, traditional machining (turning - milling), CNC programming, milling, drilling, grinding, assembly and delivery with testing.

Resultats

- Supplier / customer relations ;
Acquiring rigour in the mould.

Turner - Milling machine - Grinder - Adjuster

Sep. 1996 - Sep. 2001

S.L.A.M - Saint Brévin

Manufacture of parts, tools and special machines for aeronautical, naval and other subcontracting sectors. Work on conventional and numerically controlled 2-axis lathes. Work on 3-axis to 5-axis milling machines with traditional and numerical control. Adjustment of parts at the end of the process. Rectification of parts.

Resultats

- Validation of the Bac and BEP Productique ;
Apprenticeship in machining trades in various sectors.