

VINCENT DOURY

Project Manager R&D

Project Management

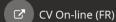
Solutions for laboratories

Life Sciences

R&D

IT







46 years old
Driving License

• Chaville (92 - Hauts-de-Seine) France

- ⊠ vincent.doury@gmail.com
- Provide validated software and automation systems to meet the laboratories requirements (life sciences, cosmetics, pharma)
- Versatile and with a strong experience gained in startup and international companies: project management, R&D, systems integration, validation, transition to mass production, support, acting as internal or external consulting team member.
- Direct (5 people) and crossfunctional management of international and multidisciplinary teams



IT Project Manager – Medical Affairs (Infogene) IPSEN - Since February 2023 - France



BUILT

IT project management for :

- ¤ Information Request Management System (IRMS)
- **¤** Medical and Scientific publication program
- ¤ Investigator Sponsored Studies (ISS)

Deliverables : Specific developments, system updates, data migrations and backup after company acquisitions.

RIIN

Lifecycle management of the IT solutions, incidents and change management (vendors and TMA)

Project Owner (Infogene)

ĽORÉAL

L'Oréal - October 2021 to December 2022 - Consultant - Chevilly-Larue - France

For the global system tracing the stability studies of all L'Oréal products :

- Deployment in all R&I departments : make-up, hair (style, colors), fragrance, aerosol, skin care, solar
- Gathering of new requirements, definition of specifications
- Definition, implementation and update of the stability protocols in the system (>100)
- Verification of the IT deliverables (build and run)
- Worldwide Users Training (>200), change management
- System administration (>1300 users)
- Synchronisation and support to R&I teams, Quality, Digital, IT, TMA
- Management of incidents, service requests and priorities
- Reporting (CoreTeam, Copil)

Project Manager - Project owner Infogene - Since 2021 - France



Project Manager - R&D Coordinator Diagnostica Stago - 2017 to 2020 - Gennevilliers - France



- Technical coordination and program management for the development and launch of a strategic new product line:
 - $\tt m$ More than 5 instruments with consumables, accessories, packaging more than 30 reagents 2 software
 - ¤ Monitor the subcontractor's developments of our modular and scalable systems + multiplatform reagents (>10 international partners)
 - Ensure the cross-compatibility of the new systems within the existing software environments (on both internal and customer sides)
 - $\ensuremath{\mathtt{z}}$ Achieved : delivery of serial and pre-serial systems for the validation studies
- Industrialization of 2 instruments (Germany) as OEM products

Project leader - Systems validation Bio-Rad Laboratories (Clinical - Blood virus) - 2007 to 2017 - Marnes-la-Coquette - France



- Management of a validation team for In Vitro Diagnostic systems :
 - ¤ Validation of an innovative high-throughput and multiplex system for blood banks Technical expertise and support for project teams and the external evaluations 2 patents, validated preserial instrument
 - ¤ Validation of a system dedicated to blood infectious disease detections, CE registration and field support
 - m More than 5 validations of new biological kits (qualitative and quantitative)
 - $\ensuremath{\mathtt{z}}$ Change control management (hardware, firmware, software, biological) of the product range
- Management of IVD R&D projects in compliance with the planning, the costs and the stakeholders requirements

International technical support expert Bio-Rad Laboratories (Lifescience - Food) - 2004 to 2007 - Marnes-la-Coquette - France



- Creation and management of the worldwide technical support for the 7 systems of the Transmissible Spongiform Encephalopathy product line (Bio-Rad #1 for this market):
 - $^{\mathtt{m}}$ In charge of the monthly technical committees with suppliers, change control management (new features, obsolescence)
 - $\tt m$ Technical trainings for the external and internal teams, creation of the online technical support portal
 - ¤ Interface between the instrument's manufacturers, the biological R&D, marketing teams and WW subsidiaries
- Validation of a new platform, technical support for the product range in the field
- Installation and qualification of 10 international "mad-cows" laboratories + local teams trainings

Software Engineer Genomic - 2002 to 2004 - Archamps - France



Software development for automated instruments dedicated to research laboratories :

- Programming interface and operating system for a versatile liquid handler
- Multitask operating system and Graphical User Interface for the production line of the Pall GeneDiscs (molecular diagnostic kits / GeneSystems)
- Image acquisition and analysis system
- Main languages: Eiffel, C, VBA, VB6



- Medical device, In Vitro Diagnostic, Cosmetic, Pharma
- Direct and cross-functional management
- Risk Management
- English (fluent)

- Complex project management, reporting
- Product Lifecycle
- EIA, chemiluminescence, fluorescence, hematology

♥ EDUCATION

Master of science - Physiological and Computer Engineering UNIVERSITÉ DE POITIERS, WITH HONORS

1999 to 2002

Bachelor of science - Biochemistry UNIVERSITÉ LYON 3

1998 to 1999

Further education DEMOS, CEGOS, LNE

Direct and cross-functional management / Behavior profiles / Conflict management AGILE / Requirements management / Priorities management MS Project / Statistical tools / Experimental design / Patents



Mountain sports - Computer sciences and high techs