Jalal El Boumeshouli
Java / Angular Tech Lead • Business applications

Custom solutions • Businesses and partners in Morocco

Software that fits your business.

Less manual data entry, clearer tracking and better team coordination: we start with your daily challenges to define a useful solution.

What would you like to simplify?

Inventory & operations

Track incoming and outgoing stock, orders, approvals and alerts. Connect the data to your existing tools.

Goal: shared, traceable information.

Schools & training centres

Record attendance and absences, track supporting documents and notify the relevant people according to your rules.

Goal: easier administrative tracking.

Restaurants & orders

Display orders in the kitchen, track preparation and coordinate dine-in and takeaway orders.

Goal: clearer service coordination.

Reception & queues

Issue tickets, call visitors on a screen and track service-desk activity.

Goal: organise reception and visitor calls.

A new application or an improvement to an existing one

I can design a project from end to end, take over an existing application, add a feature or connect several systems. Our first conversation also checks whether an existing software product already meets your needs.

These use cases illustrate possibilities; they are not presented as delivered projects. Scope and expected benefits must be defined with each client.

Experience & approach

From business needs to delivery.

A technical partner who understands your processes, designs the solution and helps deliver it.

Experience within major organisations

Orange

Modernisation of PBO and Fast Tools: analysis of existing systems, functional and technical specifications, architecture agreed with the architects, development and introduction of agile practices.

Renault

LI2A logistics application: enhancements to existing software, coordination of teams in France and India, Scrum and Kanban practices, and contribution to the migration of Oracle data to BigQuery.

STIME • Groupement Les Mousquetaires

eClasseur project: Java / Angular development, integration with Apache Camel, backlog refinement, estimation and participation in Scrum ceremonies.

A defined scope, followed by delivery in stages

1. **Understand** : users, tasks and constraints.
2. **Define** : the initial scope, priorities and acceptance criteria.
3. **Build** : with regular demonstrations, testing and user feedback.
4. **Launch** : and plan onboarding, support and further improvements.

Project details: jalalelb.com/en/realisations/ • Expertise: jalalelb.com/en/competences/

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Preparing our conversation

Let’s discuss your specific needs.

An initial conversation helps assess the project before proposing an architecture, a schedule and a quotation.

Useful information to get started

1. **Your business**

   Sector, city and the organisation concerned.

2. **The current problem**

   Which task wastes time or causes errors? A recent example is particularly useful.

3. **The users**

   Who will use the solution? How many people, at which locations and on which devices?

4. **Tools and data**

   Excel, business software, point of sale, documents or APIs: what needs to be kept, imported or connected?

5. **The expected outcome**

   What improvement should be visible: less manual entry, clearer tracking, shorter delays or centralised information?

6. **Project constraints**

   Priorities, target date, indicative budget and the person deciding whether to proceed.

Tell me about your needs

contact@jalalelb.com • jalalelb.com/en/contact/

For commercial partners: collect this information and pass it on for a technical discussion. Pricing, timelines and integrations will be confirmed after scoping.