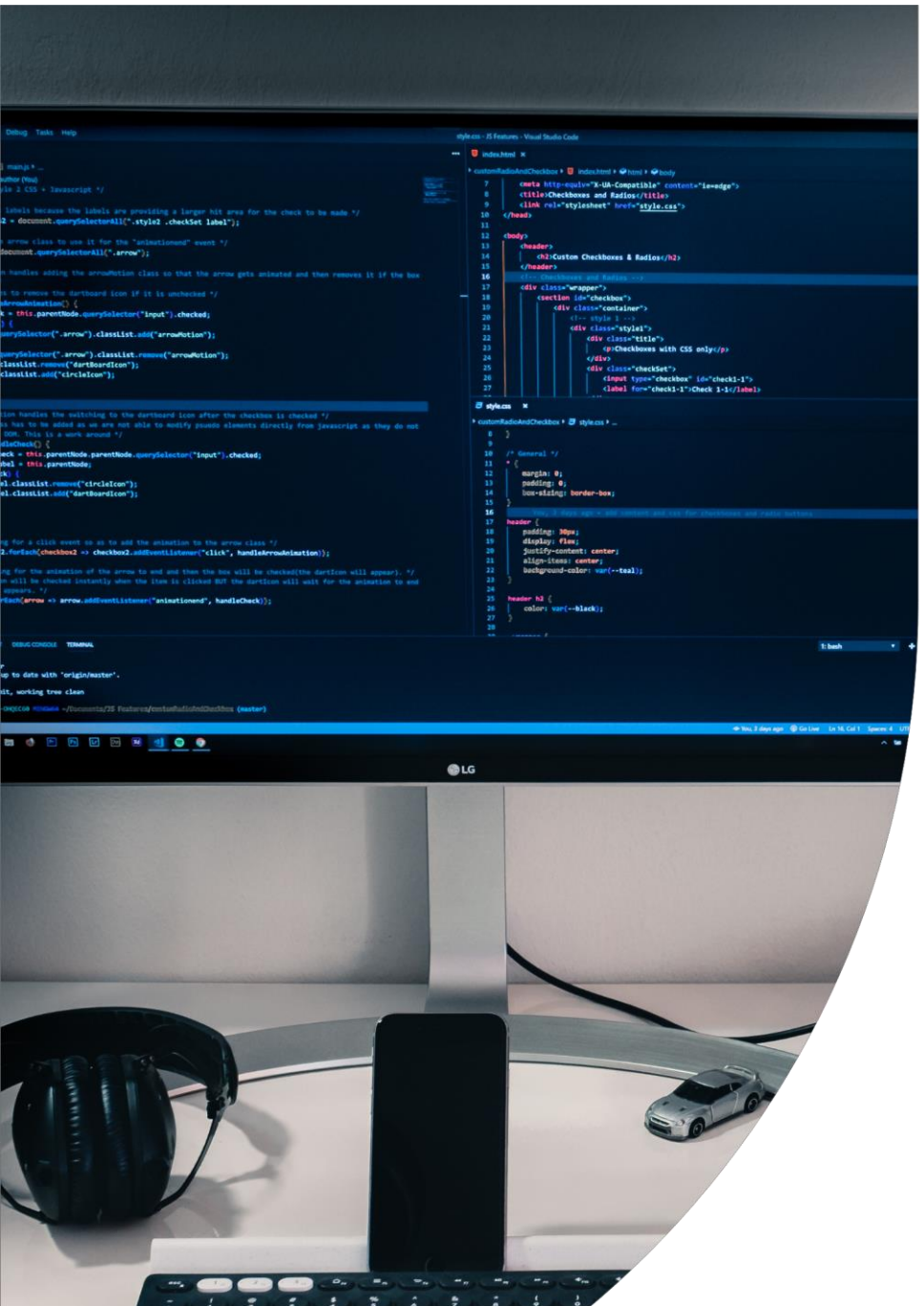
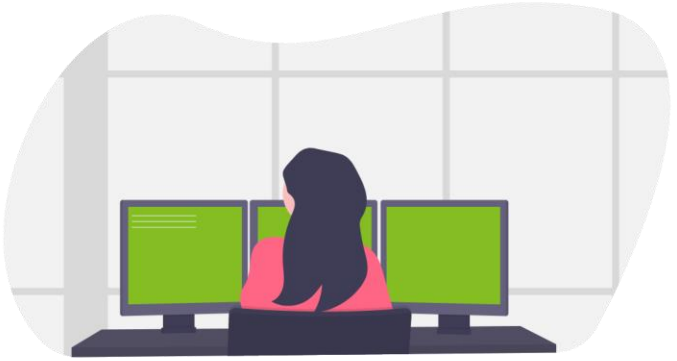




Software Development Proposal

Deloitte.

1. Overview

Deloitte proposes to design and implement a private dashboard solution for Daikibo, aimed at monitoring the health status of nine machines across each of Daikibo’s four factories. This dashboard will aggregate telemetry data and provide users with real-time insights into the status of each machine, while enabling access through Daikibo's intranet, secured by internal authentication.

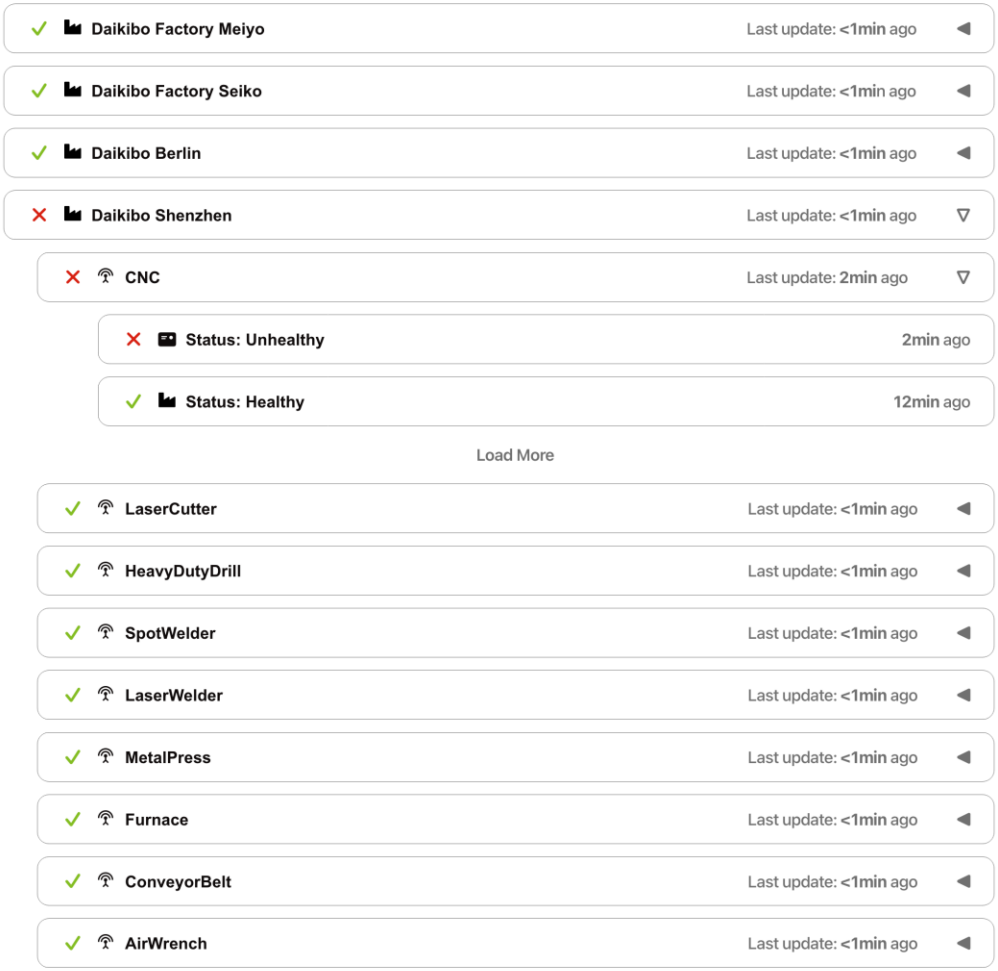
Please find enclosed this document our Software Development Proposal for Daikibo’s Real-time Telemetry Dashboard.

2. Scope

Here are the main functionalities of the project:

- Private dashboard showing the health status of the 9 machines in each of Daikibo's 4 factories for which they collect telemetry.
- Access to the page happens only within the client's intranet.
- Authentication is synced to an internal authentication server (users can leverage their company-wide accounts).
- The dashboard consists of a single page listing the current status of all monitored devices.
- The view is collapsible/expandable at the factory and device levels (showing a history of statuses).

You can refer to the wireframe image located on the next page for visual reference. Please note this is not the final design, it is a mock-up visual representation of the functionality.


Daikibo Factory Meiyo
Last update: <1min ago
Daikibo Factory Seiko
Last update: <1min ago
Daikibo Berlin
Last update: <1min ago
Daikibo Shenzhen
Last update: <1min ago
CNC
Last update: 2min ago
Status: Unhealthy
2min ago
Status: Healthy
12min ago
Load More
LaserCutter
Last update: <1min ago
HeavyDutyDrill
Last update: <1min ago
SpotWelder
Last update: <1min ago
LaserWelder
Last update: <1min ago
MetalPress
Last update: <1min ago
Furnace
Last update: <1min ago
ConveyorBelt
Last update: <1min ago
AirWrench
Last update: <1min ago

Deloitte.

3. Estimate

The total number of man-hours needed for this project is 120 hours.

Design	Development	Testing	Integration	**Total**
20	70	20	40	**120**

We are going to form an internal team of 3 software engineers and 1 graphic designer.

We will require the help of at least 1 IT engineer from Daikibo to hand of the finished product and help us with access to authentication and access to telemetry databases/servers.

4. Timeline

1. [1st of September 2025] **Design starts**
2. [4th of September 2025] **Design is discussed with Daikibo for feedback**
3. [6th of September 2025] **Design is finalized, and Development starts**
4. [19th of September 2025] **Development is done, and the product is demonstrated to Daikibo**
5. [21st of September 2025] **Development is finalized, and Testing starts**
6. [25th of September 2025] **Testing is done, and Integration starts**
7. [2nd of September 2025] **Integration is completed**

5. Support

This proposal's focus is the development of the project. After the product is successfully deployed with Daikibo's infrastructure, our team will remain available for continuous support.

Further support can be submitted through our internal support system. The estimate of work described earlier does not included in the continuous support we provide. Any future invoices, bug fixes, updates, and improvements will be invoiced separately.