
Company Profile & Service Proposal

ERP systems and web, mobile and desktop apps
built specifically for your business.

Prepared

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WhatsApp

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Location

Surabaya, East Java,
Indonesia

About Dexomi

Dexomi is a software house in Surabaya, Indonesia. We build ERP systems and web, mobile and desktop apps shaped around the way each business works.

Our clients are usually businesses that have outgrown spreadsheets and group chats, companies that need a system for their internal processes, or startups getting their first app out.

The same team stays on a project from start to finish, so you never have to explain your needs again to someone new.

How we keep quality high

Checked before handover

Every page is checked on phone, tablet and computer, including dark mode, with automated tests.

Data on record and secure

Role-based access, activity logs and database backups are there from the first version.

No surprises at the end

You try the work each time a module is finished instead of waiting for the whole project.

Easy to extend

The code is well organised, so new features go in without tearing out what already works.

Our services

Clients usually come to us because their data lives in too many files, reports are still made by hand, or their old app is hard to change. We start from that problem.

ERP systems

Stock, sales and purchasing, right through to attendance and payroll, in one place, with workflows shaped around how your team already works.

Stock & warehouse · Sales & purchasing · HR & payroll

Web applications

Dashboards, customer portals or internal tools your team can open in a browser, at the office or at home.

Dashboards · Customer portals · Internal tools

Mobile & desktop apps

Android and iOS apps for field teams, sales staff or your customers, plus Windows and macOS apps for the front desk, warehouse and office. They can be built to keep working when the signal drops.

Android & iOS · Windows & macOS · Works offline

System integration

We connect the tools you already use, such as accounting software, or send automatic WhatsApp and SMS notifications, so nobody has to retype the same data.

Automatic sync · WhatsApp & SMS

UI/UX design

Screens a new hire understands on day one. We prototype first, so you can try the flow before any code is written.

Prototypes · Workflow research

Maintenance and growth

Once the system is live, we keep an eye on it, fix what breaks and add features as your business grows.

Monitoring · Regular backups · New features

Project: ERP

An ERP that keeps working when the internet is down.

Designed for teams whose work can't stop when the internet goes down. Data lives on the device, so stock, sales and purchasing keep running when the connection drops.

Platforms

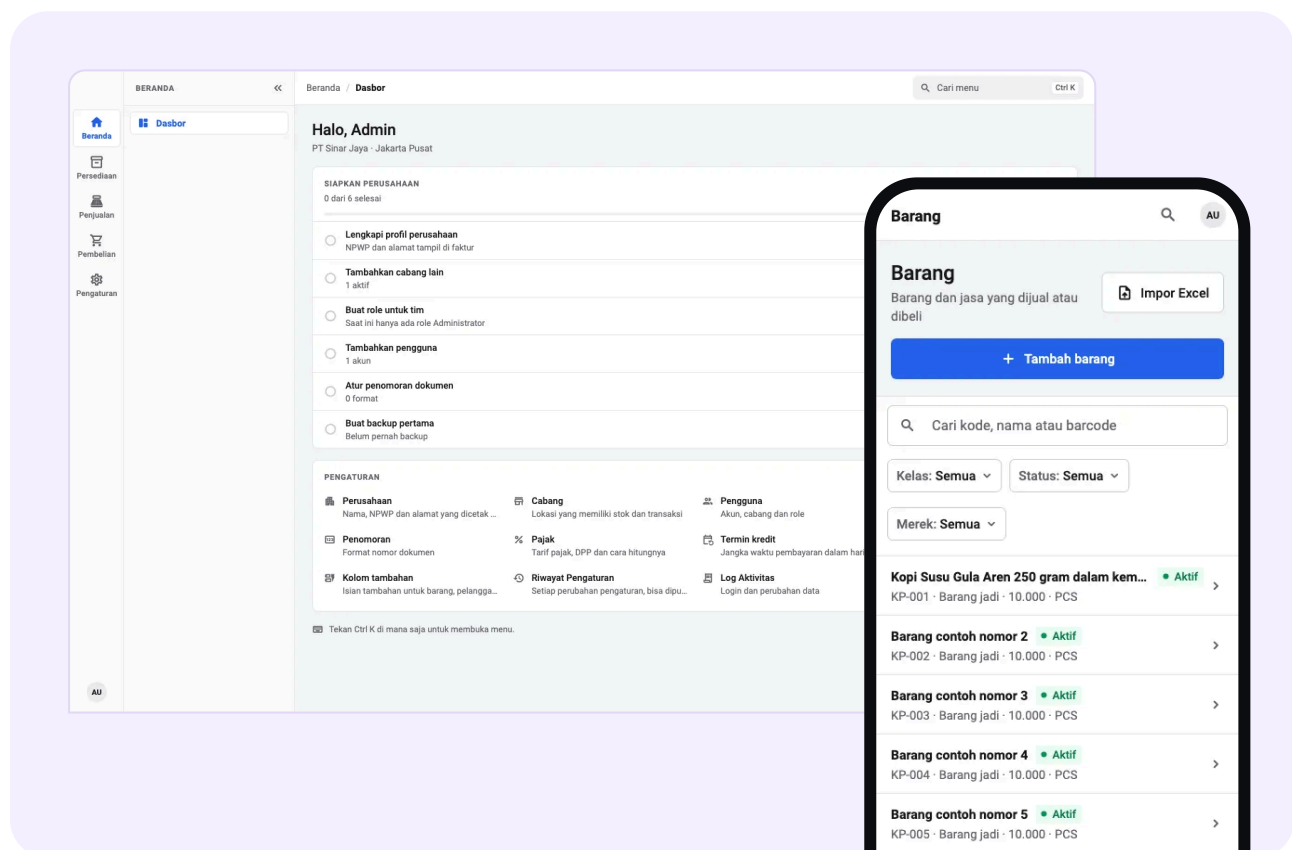
Desktop, tablet, phone

Modules

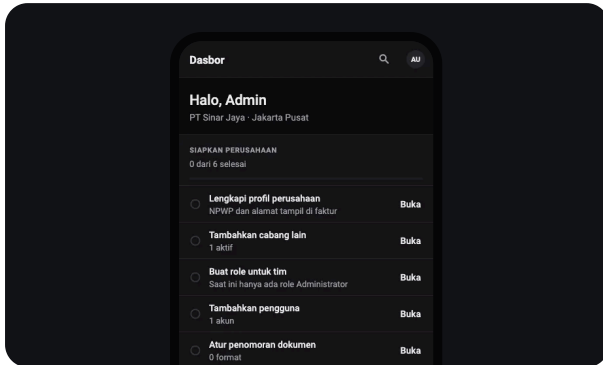
Inventory, sales, purchasing

Languages

Indonesian, English

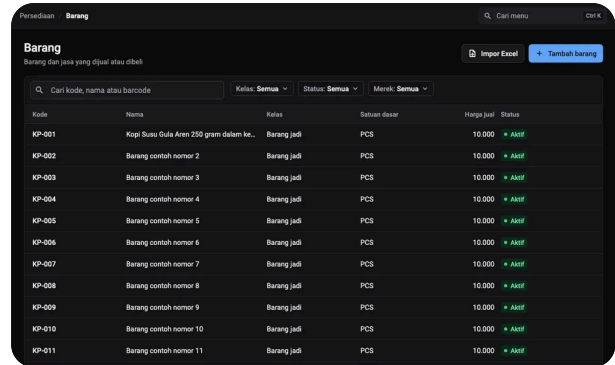


Key features



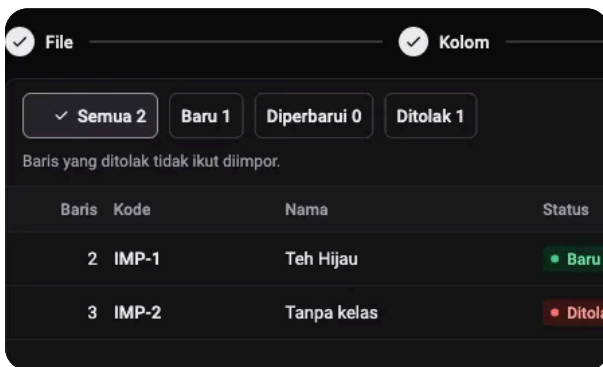
Works without internet

Data is stored on the device. When the signal drops, the work keeps going.



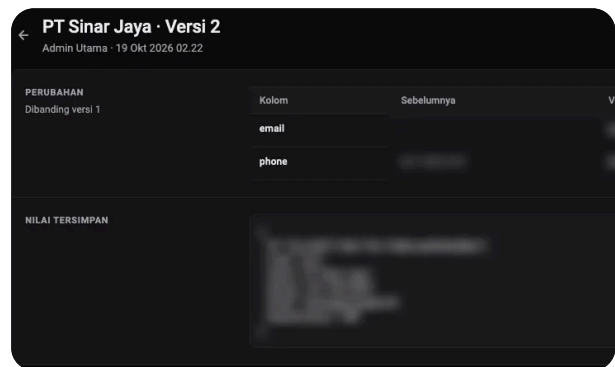
Fast, even with lots of data

We tested it with 200,000 rows. Search items by code, name or barcode and the results appear right away.



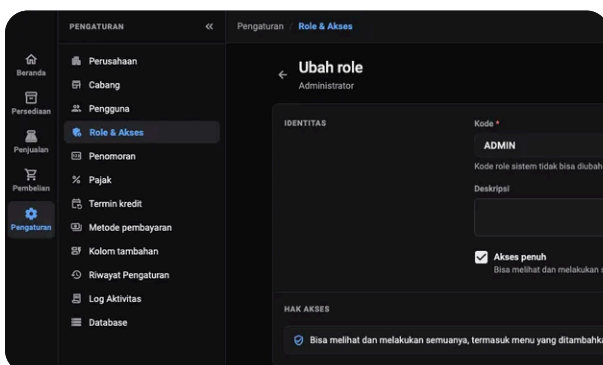
Move off Excel without retyping

Items, customers and vendors import straight from Excel. Rows with problems are flagged, with the reason, before anything is saved.



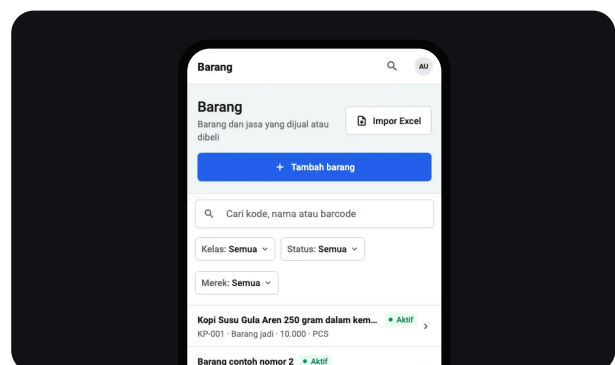
Every change is on record

See who changed what, and when. Older settings can be restored in one click.



Access by role

Each person only sees the menus they need. Access is set per role and per branch.



Comfortable on phone or computer

The layout adapts to the screen, and there is a dark mode for people who work late.

Project: HR system

Attendance and payroll in one system.

Built for a client that pays staff from attendance-machine data. Files from the machine come in through Excel, then late and absence deductions, overtime and meal allowances are worked out from each employee's rules.

Platform

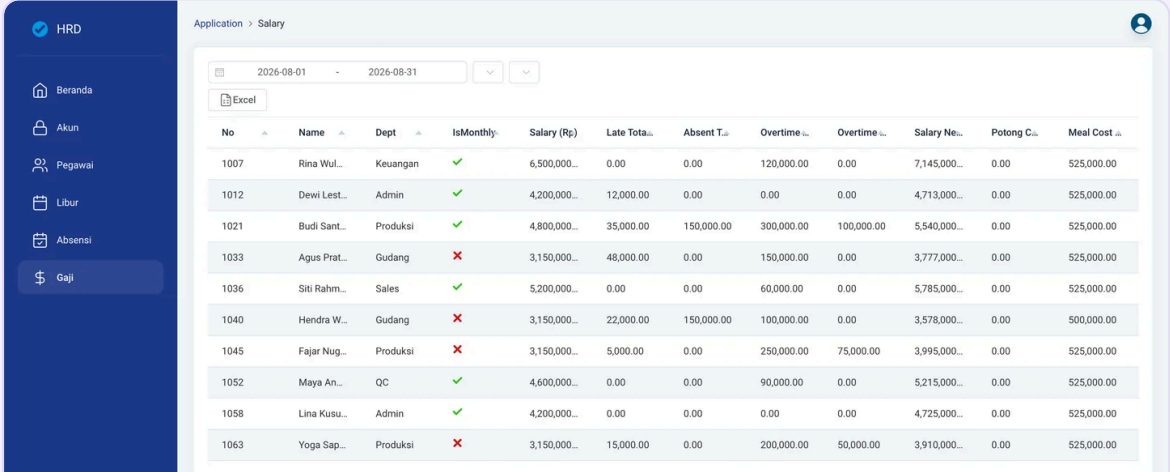
Web application

Modules

Employees, attendance, holidays, payroll

Attendance data

Excel from the attendance machine



No	Name	Dept	IsMonthly	Salary (Rp)	Late Total	Absent Total	Overtime	Overtime	Salary Net	Potong C	Meal Cost
1007	Rina Wul...	Keuangan	✓	6,500,000...	0.00	0.00	120,000.00	0.00	7,145,000...	0.00	525,000.00
1012	Dewi Lest...	Admin	✓	4,200,000...	12,000.00	0.00	0.00	0.00	4,713,000...	0.00	525,000.00
1021	Budi Sant...	Produksi	✓	4,800,000...	35,000.00	150,000.00	300,000.00	100,000.00	5,540,000...	0.00	525,000.00
1033	Agus Prat...	Gudang	✗	3,150,000...	48,000.00	0.00	150,000.00	0.00	3,777,000...	0.00	525,000.00
1036	Siti Rahm...	Sales	✓	5,200,000...	0.00	0.00	60,000.00	0.00	5,785,000...	0.00	525,000.00
1040	Hendra W...	Gudang	✗	3,150,000...	22,000.00	150,000.00	100,000.00	0.00	3,578,000...	0.00	500,000.00
1045	Fajar Nug...	Produksi	✗	3,150,000...	5,000.00	0.00	250,000.00	75,000.00	3,995,000...	0.00	525,000.00
1052	Maya An...	QC	✓	4,600,000...	0.00	0.00	90,000.00	0.00	5,215,000...	0.00	525,000.00
1058	Lina Kusu...	Admin	✓	4,200,000...	0.00	0.00	0.00	0.00	4,725,000...	0.00	525,000.00
1063	Yoga Sap...	Produksi	✗	3,150,000...	15,000.00	0.00	200,000.00	50,000.00	3,910,000...	0.00	525,000.00

Import from the attendance machine

Upload the Excel file from the attendance machine and every check-in and check-out lines up by date, ready to correct in the grid.

Pay rules per employee

Monthly or weekly pay, late deductions per minute, absence deductions per day, overtime rates and meal allowances are set for each employee.

Payroll ready to export

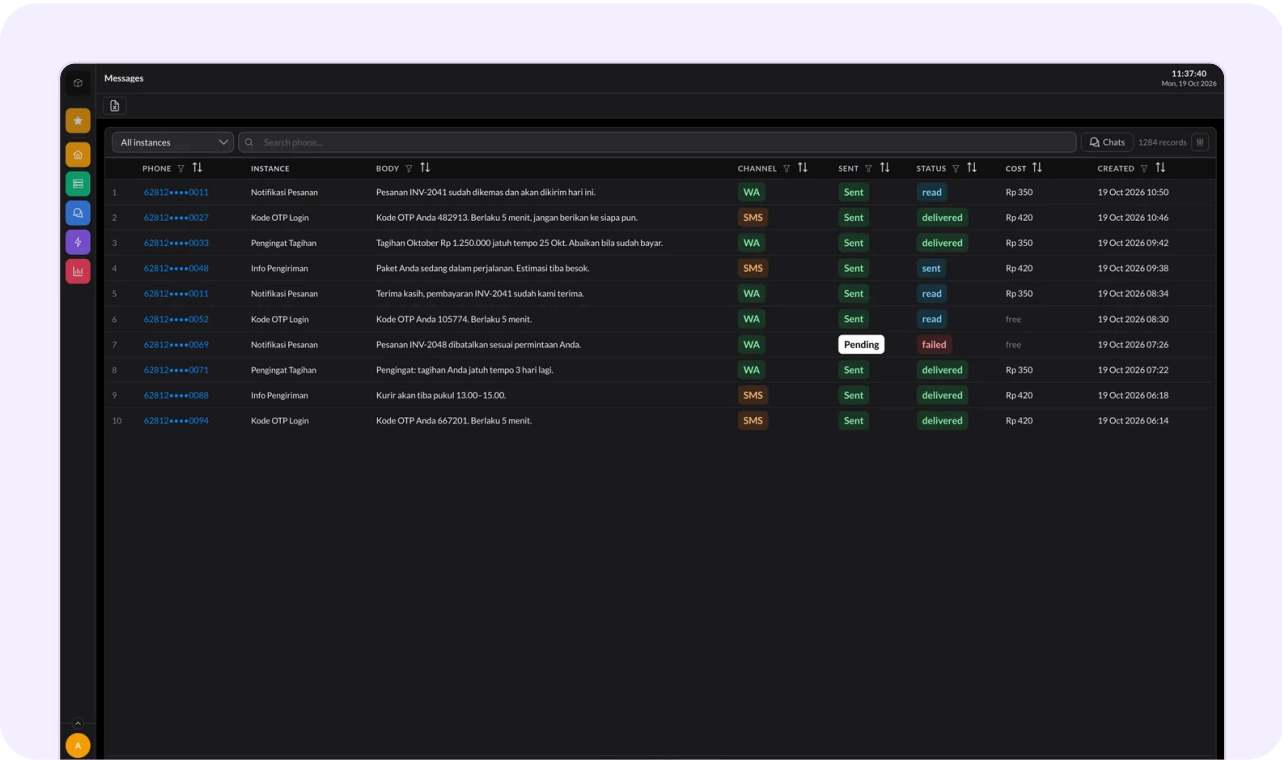
Net pay is calculated per period, including overtime on holidays, then exported to Excel for the finance team.

Project: messaging gateway

A WhatsApp and SMS gateway for business notifications.

A portal for businesses that send WhatsApp and SMS notifications from several apps at once. Every message status, the cost per message and webhook reports live in one place.

Platform	Channels	Modules
Web application	WhatsApp, SMS	Senders, messages, messenger, webhooks, costs



Many senders, one portal

Each application gets its own WhatsApp number and SMS token, with a daily sending quota.

Every message accounted for

Sent, read or failed, each message is logged with its cost and can be exported to Excel.

Connected to your systems

Webhooks report message status and incoming replies to your system, with delivery history and a resend button.

Process & indicative timeline

You don't need a technical background. We turn what your business needs into a working system, and you start seeing it in the first few weeks.

1

Talk it through

Tell us the problem and how your team works today. We ask a lot of questions at this stage.

What you get: Written scope & cost estimate **Duration:** 1-2 weeks

2

Design and prototype

Before any code, you click through the flow and screens as a prototype.

What you get: A prototype you can try **Duration:** 2-3 weeks

3

Built in stages

We build one module at a time. When a module is done, you try it and tell us what to change.

What you get: A demo after every module **Duration:** 2-week cycles per module

4

Launch and support

We move your existing data, train your team and stay on after the system goes live.

What you get: Your team using the system **Duration:** 1-2 weeks

Durations are estimates. The final schedule follows the agreed scope.

Engagement models

Project

Scope, schedule and cost agreed before we start.

Best for

A new system or first app with fairly clear requirements.

Includes

- ✓ Analysis & design
- ✓ Development & testing
- ✓ Team training

Dedicated team

Our developers and designers work on your product, billed monthly.

Best for

Products that keep evolving, with priorities that change often.

Includes

- ✓ A team sized to your needs
- ✓ Regular progress reports
- ✓ Scale up or down

Maintenance

For systems already running, including ones built by another vendor.

Best for

Businesses that want a stable, secure system without hiring an IT team.

Includes

- ✓ Bug fixes & monitoring
- ✓ Security updates
- ✓ Small feature additions

What you receive

- ✓ A ready-to-use application
- ✓ Approved scope and design documents
- ✓ A user guide for your team
- ✓ Training for users and administrators
- ✓ Source code under the terms of the contract

Cost

We price the work from the scope after the discovery session and send a written quote with the features, schedule and payment terms.

Next steps

1

Send us an outline of what you need on WhatsApp.

2

A discussion session, online or in person in Surabaya.

3

We send a technical proposal and a quote.

4

The project starts once the scope is agreed.

Engineering standards

- ✓ Automated tests for the flows that matter
- ✓ Encrypted passwords and role-based access
- ✓ Code review before every release
- ✓ Tested data backup and restore

Contact us

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Scan to chat on
WhatsApp