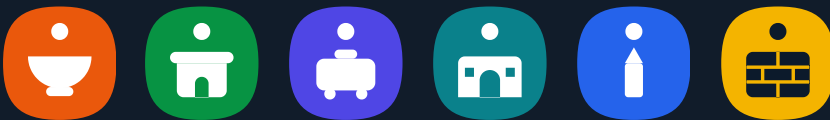


biissa

**We build the system
your business needs,
then look after it**

Restaurants · Shops · Personal shopping · Coworking · Schools · Construction



About Biissa

Biissa is a software house in North Jakarta. We make apps for everyday business: Biissa Makan for restaurants, Biissa Jualan for shops, Jastip for personal shoppers, Biissa Ngantor for coworking spaces, Biissa Sekolah for schools and Biissa Bangun for building projects.

We bring what we learned making and running those apps to every system, mobile app or AI we build for your business.

6 apps in our portfolio, built and still run by us	40 Pisang Blenger outlets moved onto Biissa Makan	iOS + Android our cashier app, on the App Store and Google Play	4,000+ automated test files to check our apps and their code
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Figures as of 26 October 2026.

The company

Name	PT Biissa Maju Bersama
NIB (business ID)	1107230110733, issued 11 July 2023
NPWP (tax ID)	0395 4915 2504 3000, registered 7 July 2023
PSE (Komdigi)	Registered as an electronic system provider, number 024121.01/DJAI.PSE/07/2026

What we build

We already do all of this for our own apps.

Systems for everyday work

For the cashier and orders, stock, bookkeeping, bookings, projects or the school office. Your team opens it in a web browser.

Examples: Makan, Jualan, Ngantor, Sekolah and Bangun.

AI for your business

AI agents, assistants and automation that use your own data to take on the tasks that eat up your team's time.

Example: the AI waiter in Makan.

Secure cloud servers

We can set up and look after the servers your system runs on, with a secure cloud provider.

Example: the servers behind our own apps.

Mobile apps

Apps for Android phones and iPhones. Many updates reach people's phones without waiting for the App Store or Google Play to approve a new version.

Example: our cashier app.

Connecting to other systems

We can connect your system to other software and services your business uses, as long as their providers allow it. Our own apps already take payment by QRIS, virtual account, e-wallet and card, through payment gateways and directly with a bank. They also send and receive messages with customers, check courier rates and track parcels.

Examples: payments in Biissa's apps, customer messages in Makan, courier rates in Jualan.

Maintenance

A system in daily use still needs looking after. We fix problems when they come up and add features as your business grows.

Example: every app in our portfolio.

Need something that isn't on this list?

Ask us anyway. We already have our own apps for restaurants, shops, schools, coworking spaces and building projects, on the web, on phones and with AI. Yours can be a completely different kind of business. We start from what you need, then choose the technology that fits. If something can't be done, we'll tell you before you agree to a proposal or pay anything.

Tell us what you need: WhatsApp +62 821-1340-2239

AI that does real work

AI can do far more than answer questions. This is the kind of AI we can build into your business, working on your own data.

AI agents that finish whole tasks

An agent can take an order on WhatsApp and handle the rest on its own: check the stock, make the invoice, send the payment link and book the courier. Your team approves the steps that matter and can look back at what it did.

No more retyping paperwork

Invoices, receipts, delivery notes, contracts and forms, as photos or PDFs. The AI reads them, fills in your system for your team to check, and points out anything that doesn't match.

Forecasts and early warnings

It learns from your sales, stock and costs to suggest what to order, how busy next week will be and whether a project is heading over budget. It also warns you about odd transactions or missing stock before they become a bigger problem.

Serving customers day and night

By chat or by voice, in Indonesian or English, and by chat in Javanese or Sundanese too. It answers from your own products, prices and rules. When it isn't sure, it passes the conversation to your staff, or takes a message if no one is on duty.

AI that can see

From a photo or a camera, it can count stock on a shelf, check products for defects, read a meter or a number plate, or follow progress on a building site.

AI that brings in sales

It learns what each customer usually buys, suggests the right product at the right moment, follows up quotes that went quiet and prepares promotions for each group of customers. Your team approves what is sent, and only to customers who agreed to hear from you.

Already built into our own apps

In Makan, an AI waiter takes a guest's order by voice, from the first question to the confirmed order. It is built to check the menu before it answers, and it offers to call a staff member when it can't help. A restaurant owner can also let their own AI assistant read the restaurant's sales, menu, open orders and low stock, with no way to change them. In Bangun, an AI compares a project's material budget with what has been spent so far and estimates the final cost.

[Read about the AI waiter: makan.biissa.com/en/features](https://makan.biissa.com/en/features)

Portfolio

You can open each app yourself at the address shown.



Biissa Makan

Cashier, kitchen screen, stock and bookkeeping for restaurants with several branches. There is an AI waiter too.

Restaurants
makan.biissa.com



Biissa Jualan

Where shops record their sales, purchases, stock, expenses and payments.

Shops and small businesses
jualan.biissa.com



Jastip

ii by Biissa

Where personal shoppers find customers and manage their orders.

Personal shopping
jastip.biissa.com



Biissa Ngantor

Desk and meeting room bookings, a visitor list, and how often each room is used.

Coworking spaces
ngantor.biissa.com



Biissa Sekolah

Attendance, grades, assignments and school fees, plus news from the school for parents.

Schools
sekolah.biissa.com



Biissa Bangun

Daily site reports, materials, subcontractor payments and site safety for building projects, with AI that compares the material budget with the materials used.

Construction
bangun.biissa.com

Our client



Within a week, 40 Pisang Blenger outlets were running on Biissa Makan.

“Everything is connected. Whatever I ask for gets done right away. No other POS is like this.”

Pisang Blenger owner (translated from Indonesian)

Read the story at makan.biissa.com/en/about

Who's behind Biissa

Andrey Yoshua · Founder

Andrey has been building software for more than ten years: as Lead Developer at Insura, then as Software Engineer Lead at Tokopedia, leading a team of 11 engineers. In 2023 Andrey founded Biissa.

andreyyoshua.com

Ways to work with us

Pick one, or combine them later as your needs grow.

By project

Good when you already know what you want built. Once you approve our proposal, we build it in stages until your team can start using it.

An engineer in your team (FDE)

An engineer from Biissa works inside your team, sees your daily work and your data up close, and builds what you need.

Long-term partnership

Once the system is in use, we keep taking care of it. We already know how it works, so you don't have to explain everything from the start again.

How a project runs

This is how it usually goes after you first get in touch.

1	First conversation	Reach us on WhatsApp or by email. We get to know how your business runs and what you already use.
2	Written proposal	We write down what we will build, in what stages, by when and at roughly what cost. Work starts once you agree.
3	Building in stages	We work a piece at a time, and you can try the result of each stage yourself.
4	Into daily use	Each stage runs on a test copy first. Only then does it go onto the system your team uses every day.
5	Staying with you	We can keep fixing and improving the system together with your team.

Why Biissa

What we do behind the scenes on our own apps.

Web updates go to a test copy first

If an update fails on the test copy, it goes no further, and the system people are using is left as it was.

Written guides

More than 40 written guides explain how our apps are run, which tasks happen automatically, and how to undo a change if something goes wrong. That knowledge is not stuck in one person's head.

Server setup written down

The setup of our cloud servers, domains and file storage is written as code and kept with our apps, so our team can read how it is all set up.

Database layout changes on record

In Makan, Jualan and Sekolah, whenever we change the way the data is stored, that change is now recorded as its own dated step. If something needs checking later, we can see what changed and when.

Error monitoring

Errors in Makan are recorded in a monitoring system we run ourselves, so we can work out what happened.

Automated tests

More than 4,000 automated test files sit alongside our code. Each one is a small program we can run to check part of an app or the code behind it.

Frequently asked questions

How much does a system cost?

It depends on what needs to be built and how many stages it takes. After our first conversation, we send a written proposal with the work, the schedule and an estimated cost for you to look over.

How long does it take?

The schedule goes in our written proposal. We split the work into parts, so you can start using the first part before the rest is finished.

Can you keep developing a system we already have, for example one built by another vendor?

Yes. First we look at the code, the data and how your team uses the system. Then we tell you what is worth keeping and what we would replace.

Who owns the source code?

Usually, once the project is paid in full, the code we write specifically for you becomes yours through a written contract. Our ready-made parts, such as payments, messages and shipping, stay Biissa's, but you can use and change them at no extra cost, yourself or through another vendor. If you want all the code we write for that system to be yours (at a higher price) or, as a private client, prefer a subscription with a lower upfront cost, we write that option into the proposal and the contract.

Do you look after the system once it is built?

Yes, through a long-term partnership. If something goes wrong or you need a new feature, message us on WhatsApp or by email and we take it from there.

Can an engineer from Biissa work inside our team?

Yes, that is what we call an FDE: an engineer from Biissa who works inside your team. Tell us about your team and the work first, and we will suggest whether an FDE or working by project suits you better.

Tell us what you need

Send us a few lines on WhatsApp or by email.

If you can, include:

- What the system needs to do
- Who will use it
- What you use today, such as Excel, a notebook or another app
- When you need it ready

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Email admin@biissa.com

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