vauman

Get the best talents in no time.

Access top remote software developer to close gaps in your software related project.

WHAT WE DO

- We provide senior level software developer to cover roles in your project.

- You let us know what you need. We find the best fit for your company.

- You access top talents in no time. We take care about everything else.

- Many roles and position are available. Nothing is impossible.

- Start with one engineer. Get as many team member as you need.

- Ready with one-click. Remote engineers only. No extra office space needed.

- Can't decide how long you need support. No problem. Minimum 3 month. No maximum.

- Can't speak Chinese, Vietnamese or Thai either? No worry. All are fluent in English.

- No free lancers. Professionals only with years of experience in the business world.

- No hidden costs. Monthly payments. 2 weeks trial period.

- Success guaranteed. We do this all day long!

Why is Asia currently the best place for software development?

HIGHLY SKILLED DEVELOPERS

Asia is home to a vast pool of talented software developers across different regions, excelling in diverse technologies and programming languages.

COST-EFFECTIVE PRICING

The pricing structure is highly competitive, offering cost savings of 50% or more compared to Europe and North America, without compromising on quality.

POSITIVE WORK ETHIC

Professionals in Asia exhibit a highly positive attitude, both in their work and personal environments. They embrace complex tasks and are eager to solve challenging problems with curiosity and dedication.

STRONG ENGLISH PROFICIENCY

Many developers in Asia have excellent English reading, writing, and speaking skills. Additionally, some are fluent in other languages, further enhancing communication capabilities.

TIME ZONE ADVANTAGE

Being 5–9 hours ahead of Europe and 11–14 hours ahead of North America allows tasks to be completed overnight. When you wake up, the work is already done.
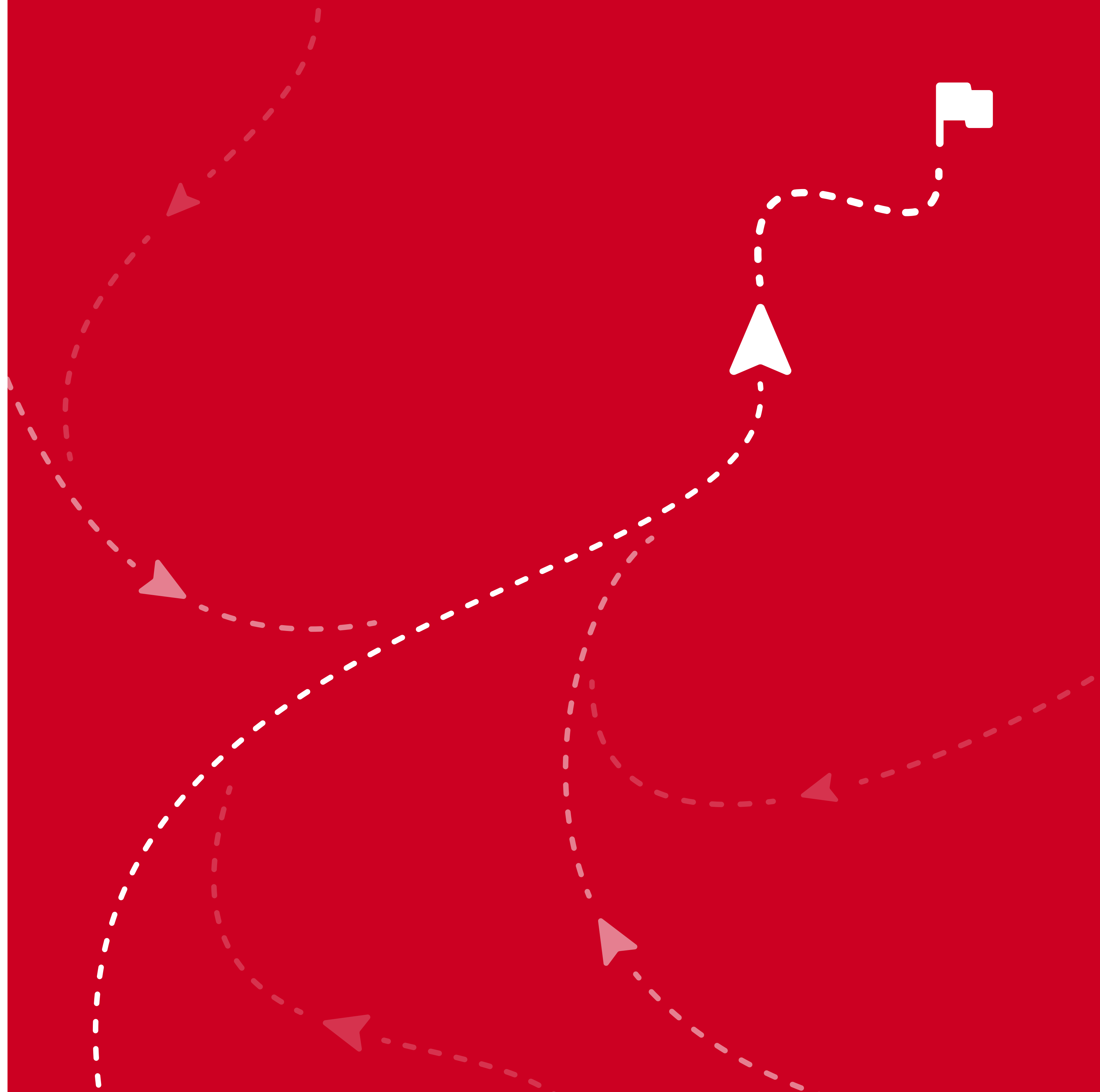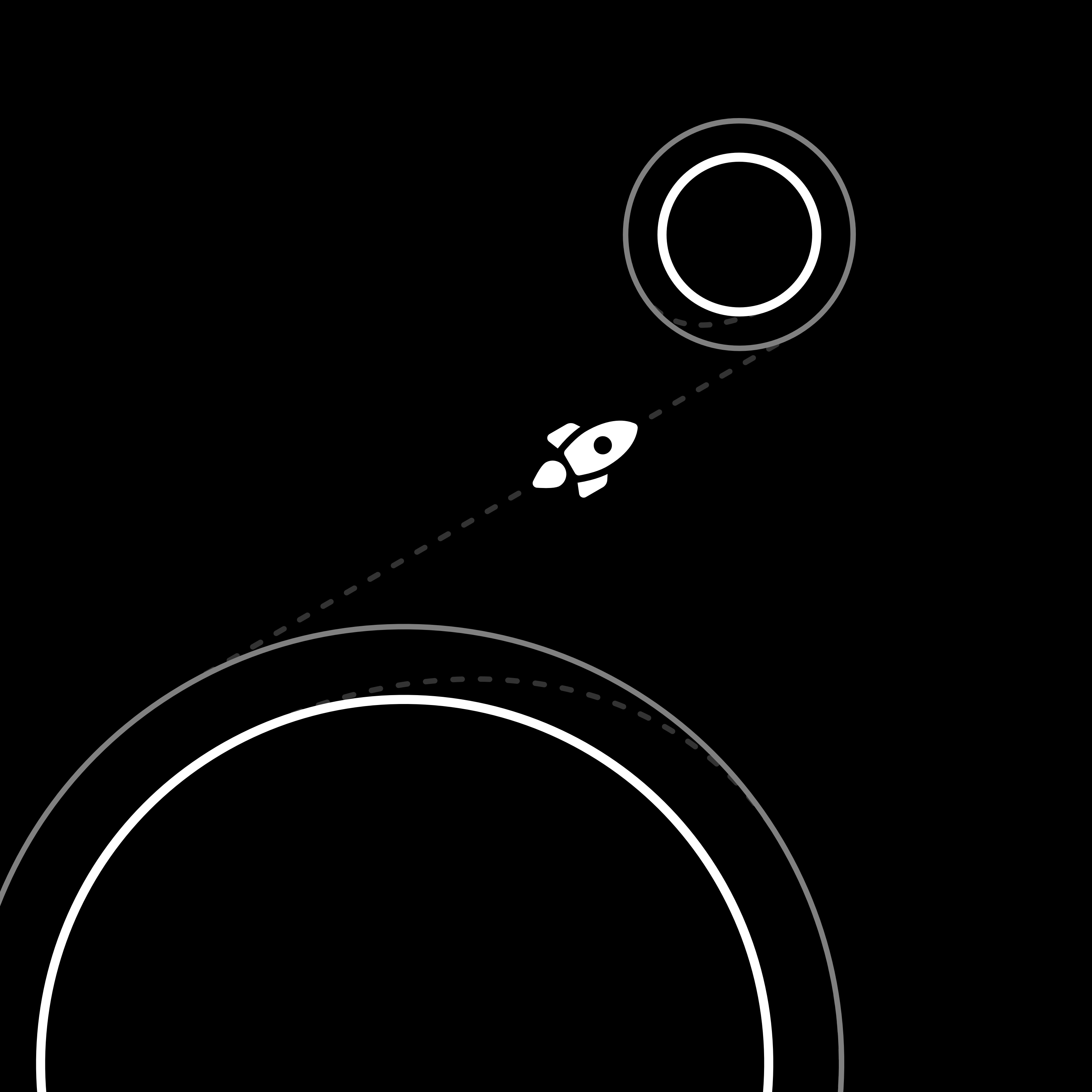
TECHNICAL EXPERTISE

Asian developers are well-versed in all major cloud platforms, operating systems, programming frameworks, databases, and more, ensuring they can tackle projects of any complexity.

WHY US

Start Small, Scale Anytime
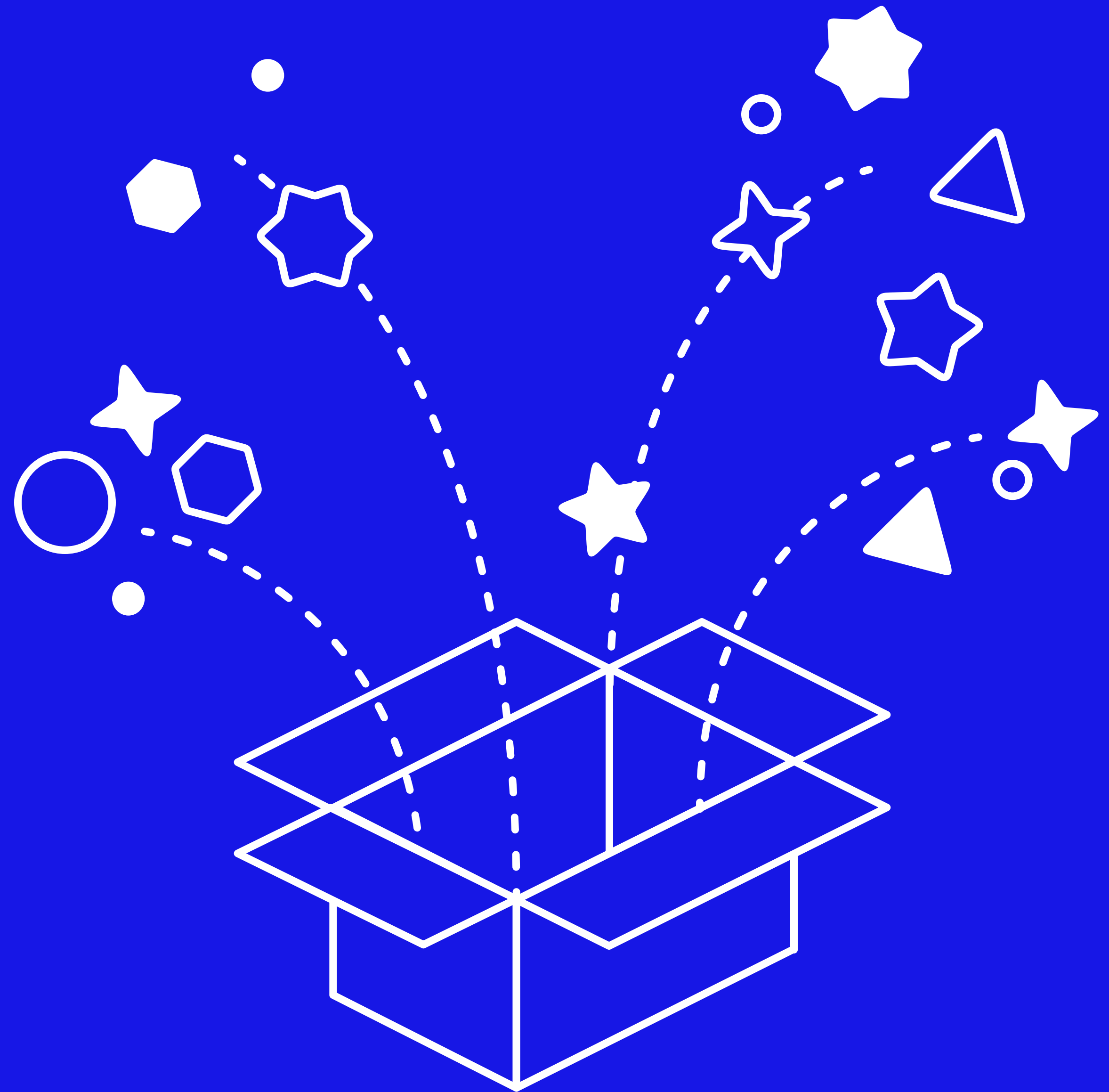
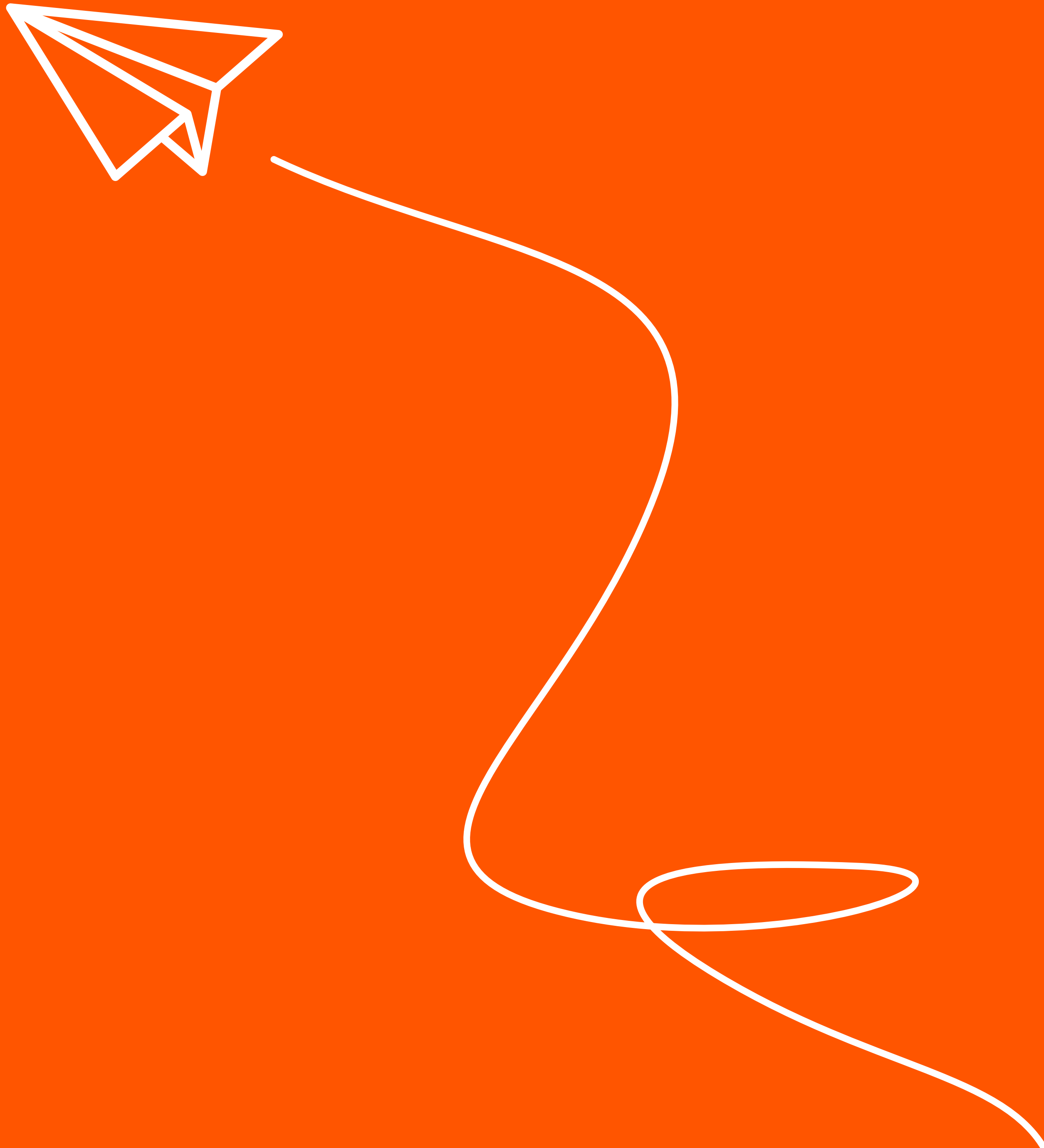**Begin with one developer, expand when you're ready.**

No Juniors Allowed

We only send seniors—saving you time, cash, and headaches.

Not Just a Hire, a Whole Package

We train, manage, and keep things running smooth.

Easy to Say Goodbye

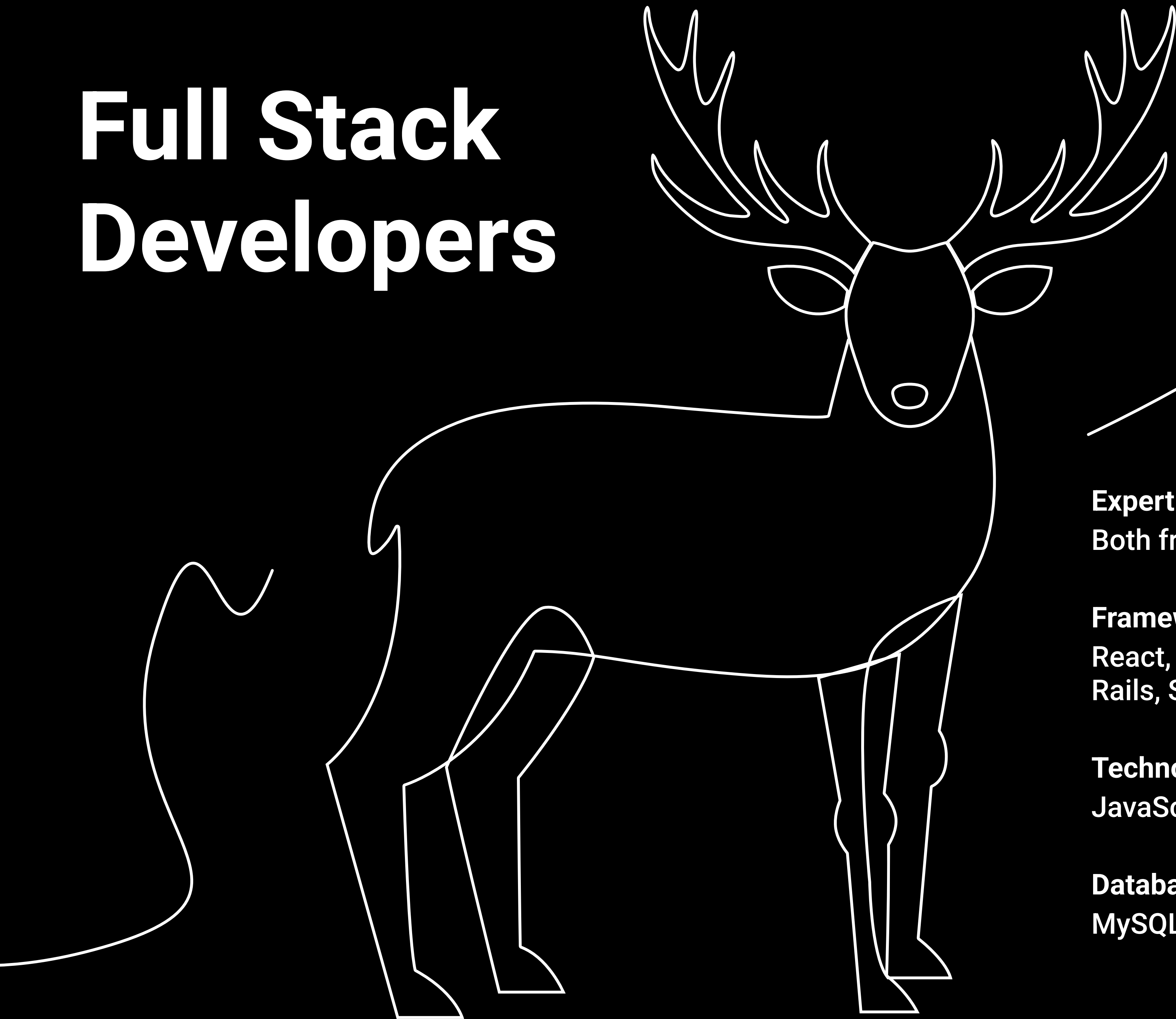**Flexible cancellation—no strings attached!**

WHY US

20 Years in Asia

Proven experience you can trust, from start to finish!

Take a look at some of the roles we can cover!

Full Stack Developers

Expertise
Both frontend and backend development

Frameworks
React, Angular, Vue.js, Node.js, Django, Ruby on Rails, Spring Boot

Technologies
JavaScript, TypeScript, Python, Ruby, PHP, Java, C#

Databases
MySQL, PostgreSQL, MongoDB, SQL Server

Frontend Developers

Expertise
User interface (UI) development, responsive web design

Technologies
HTML, CSS, JavaScript, TypeScript

Frameworks
React, Angular, Vue.js, Svelte

Tools
Webpack, Sass, Bootstrap, TailwindCSS

Skills
Cross-browser compatibility, accessibility standards (WCAG), responsive design

Backend
Developers

Expertise
Server-side logic, APIs, and databases

Languages
Python, Java, C#, Ruby, PHP, Node.js, Go, Rust

Frameworks
Django, Flask, Spring Boot, .NET Core, Express.js, Ruby on Rails

Databases
MySQL, PostgreSQL, MongoDB, Redis, Oracle, Cassandra

Skills
API development (REST, GraphQL), microservices, cloud integration

Mobile App Developers

iOS Developers
- Languages: Swift, Objective-C
- Frameworks: UIKit, SwiftUI, CoreData
- Tools: Xcode, TestFlight

Android Developers
- Languages: Kotlin, Java
- Frameworks: Android SDK, Jetpack Compose
- Tools: Android Studio, Gradle

Cross-Platform Developers
- Technologies: Flutter, React Native, Xamarin
- Skills: Building apps for both iOS and Android from a single codebase

DevOps
Engineers

Expertise
CI/CD pipelines, infrastructure automation

Tools
Jenkins, GitLab CI, CircleCI, TravisCI

Containerization
Docker, Kubernetes

Cloud Platforms
AWS, Azure, Google Cloud, DigitalOcean

Automation
Terraform, Ansible, Chef, Puppet

Cloud
Engineers

Expertise
Cloud architecture, deployment, and management

Platforms
AWS (EC2, S3, Lambda), Microsoft Azure (App Services, Azure Functions), Google Cloud (Compute Engine, App Engine)

Tools
Kubernetes, Docker, Helm, CloudFormation, Terraform

Skills
Serverless architectures, cloud-native development, security best practices

Data
Engineers
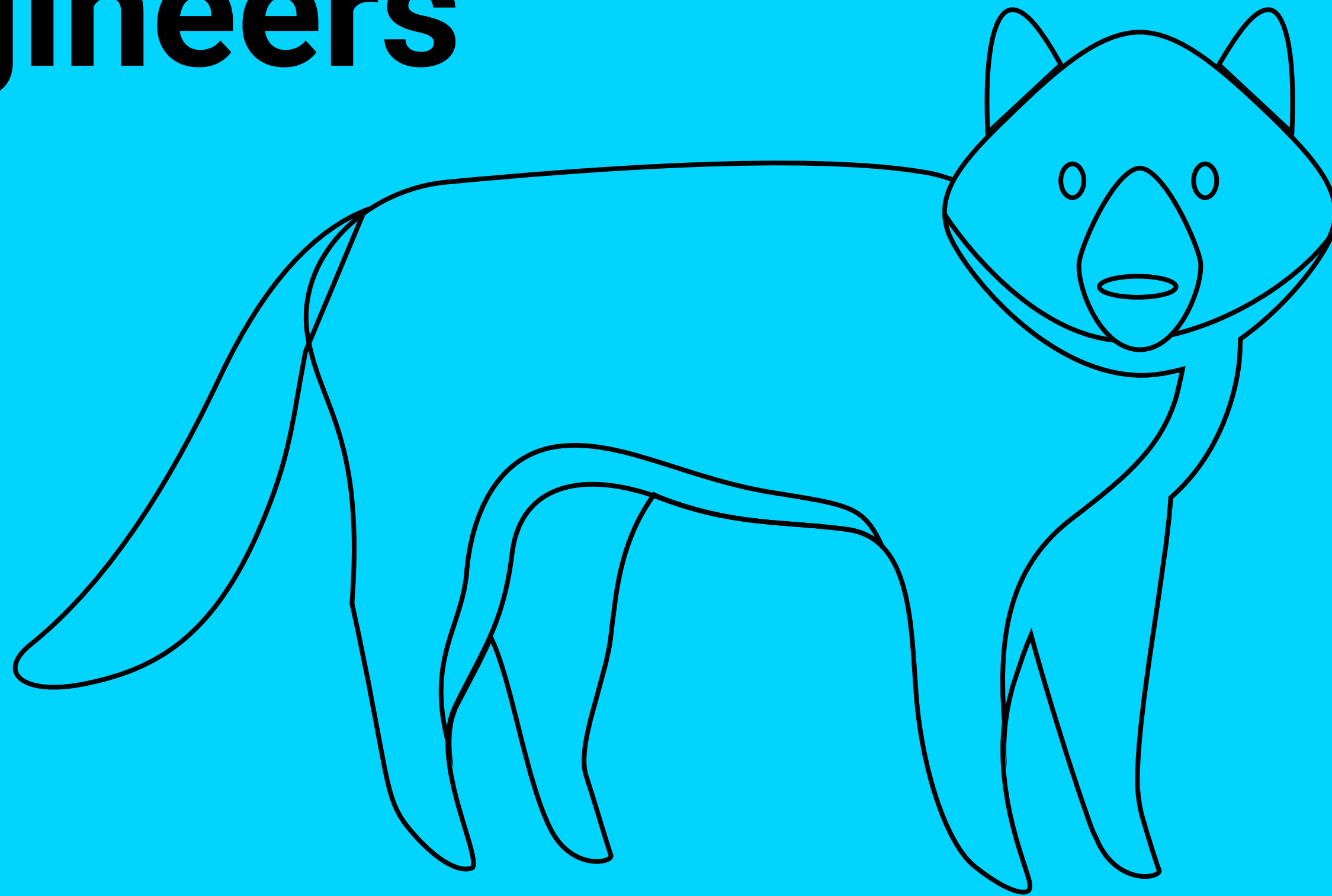
Expertise
Data pipelines, ETL processes, big data

Technologies
Hadoop, Apache Spark, Kafka, Airflow

Languages
Python, SQL, Scala, Java

Databases
Snowflake, Redshift, BigQuery, MongoDB

Skills
Data warehousing, batch/stream processing, data modeling

Security Engineers

Expertise
Application and infrastructure security

Skills
Penetration testing, vulnerability assessments, secure coding practices

Tools
OWASP ZAP, Burp Suite, Metasploit

Certifications
Certified Ethical Hacker (CEH), CISSP, CompTIA Security+
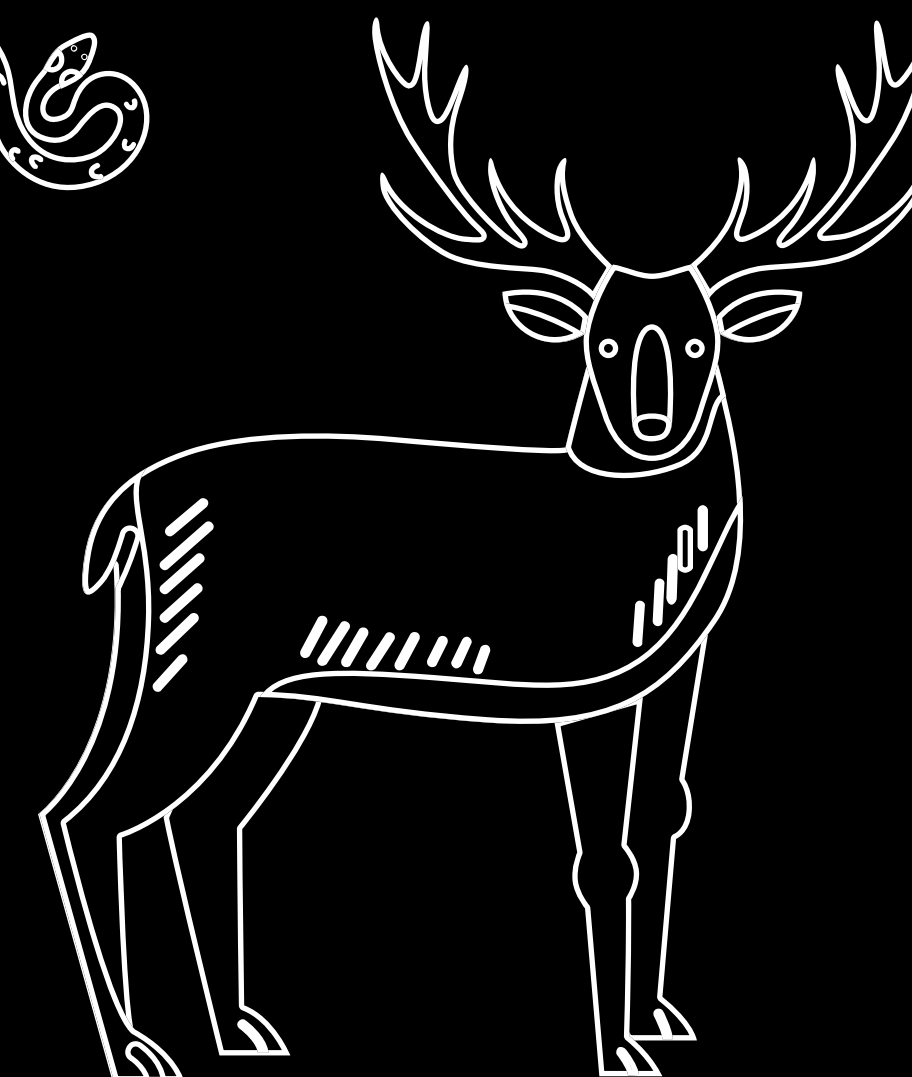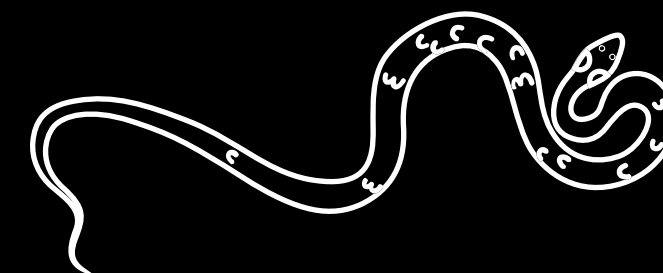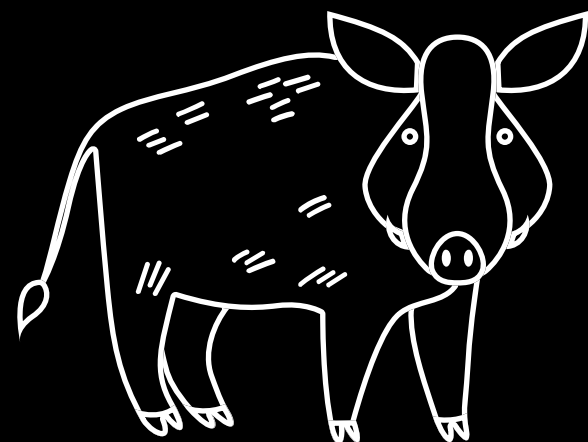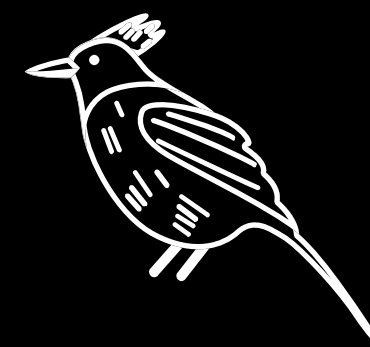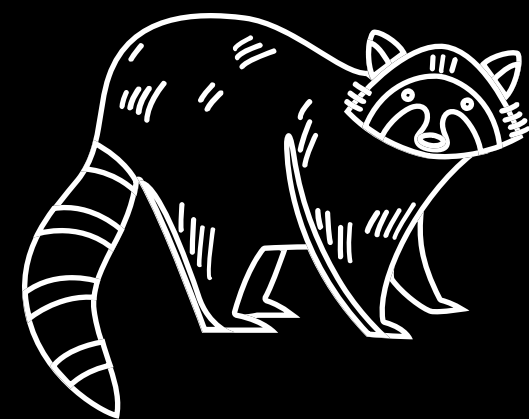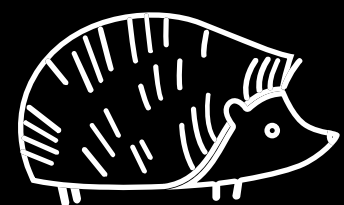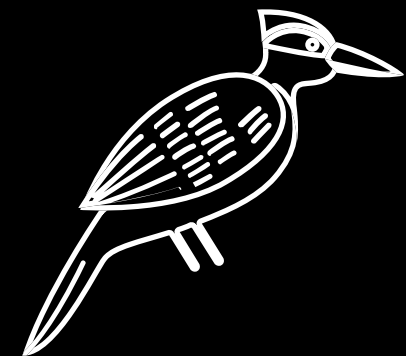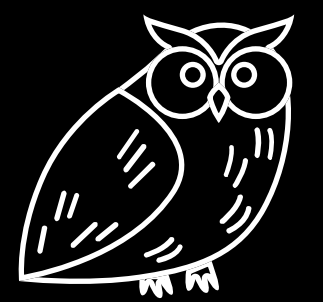
Many other roles
are available.
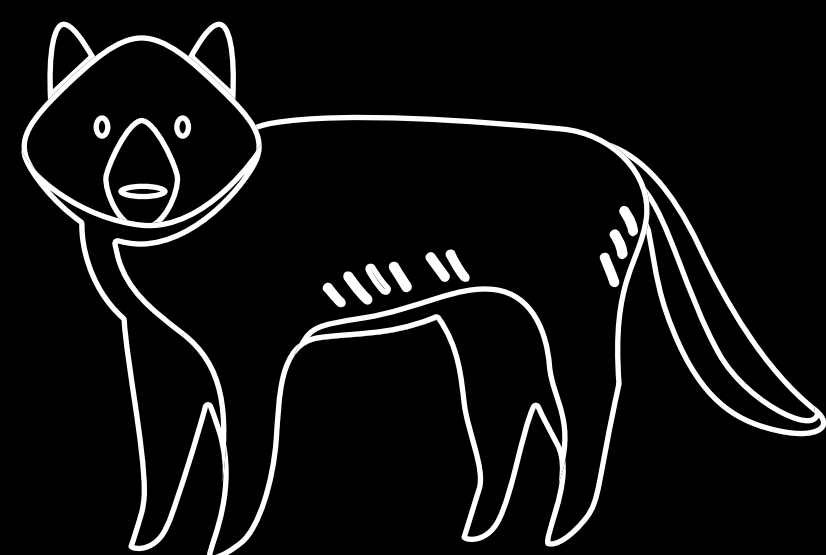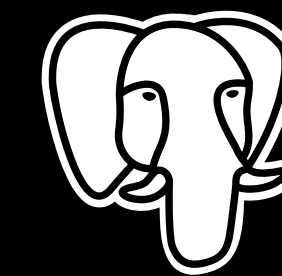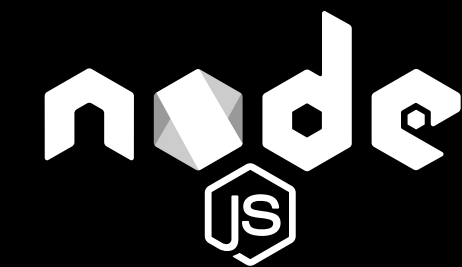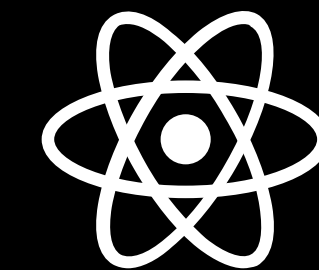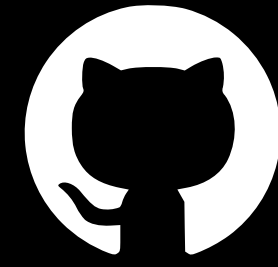
**Let us know what you are looking for.
We will find the right one for you.**
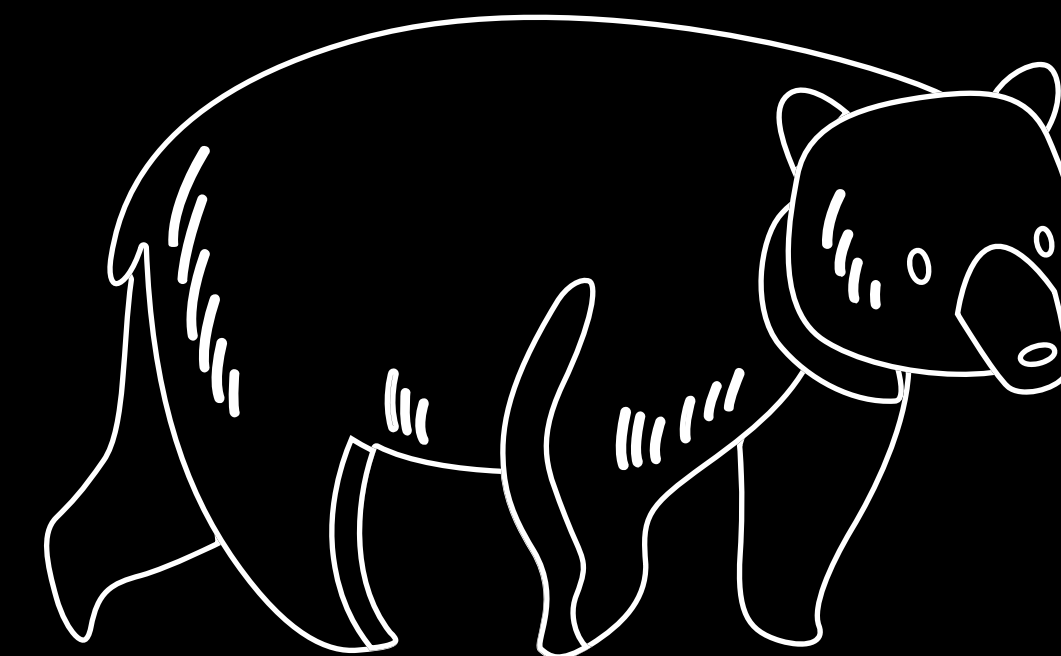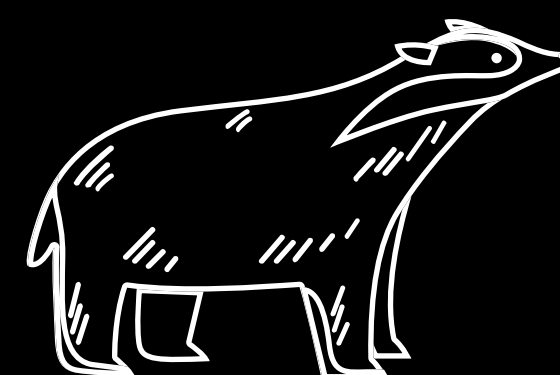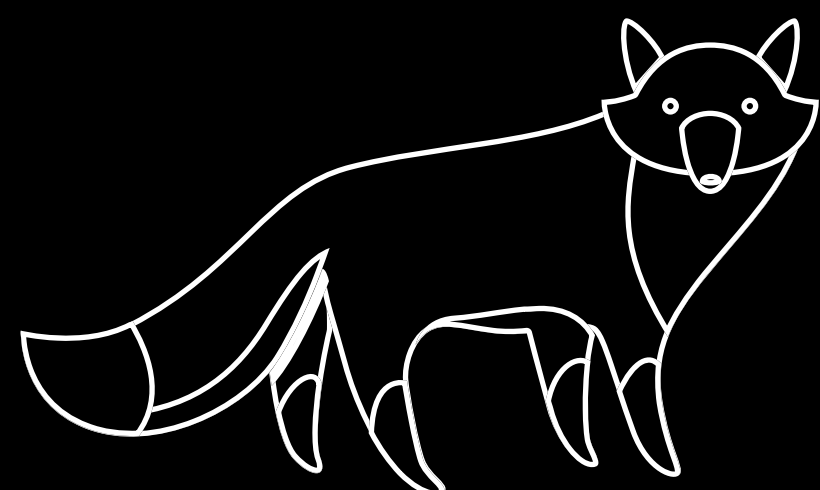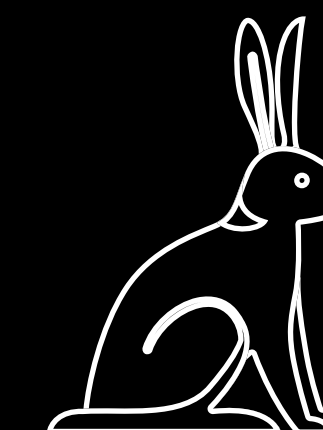
We have experts in various programming languages and cloud solutions.
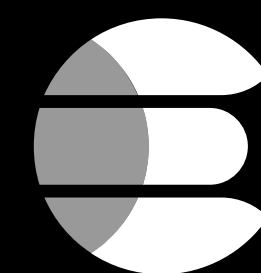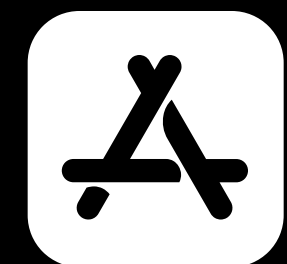
Sounds interesting? Contact us today.

info@vauman.com