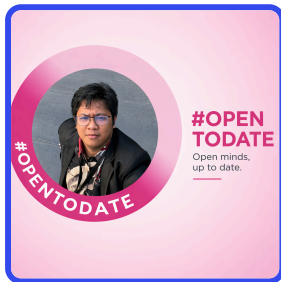


# From ITB to CEO: The Cloud Engineering Journey of Rahmat Wibowo

*A data-driven story of growth, grit, resilience, and building Indonesia's future tech community*

## Prologue: Who Is Rahmat Wibowo?



### Rahmat Wibowo

Born: October 13, 2001 · Age: 24

CEO | Senior DevOps Engineer | IT Digital Transformation Leader | 7x Cloud Certified  
210K+ biweekly LinkedIn engagement · 50K+ community members · Builder of InfraLoka

This is not just a career story. It is a story about a kid from Indonesia — born **October 13, 2001**, now **24 years old** — who decided to do things differently: to climb fast, break barriers, build in public, and bring others along for the ride. Behind the certifications and the job titles is a human being who survived **1.5 years of complete social isolation**, battled through ADHD, autism spectrum disorder, bipolar episodes, and even suicidal ideation — then clawed his way back to build a company, lead engineering teams, and become a voice for tens of thousands.

This is the story of someone who couldn't eat solid food until age 6, who couldn't walk in a straight line because of brain fog, who once needed an AI chatbot just to relearn how to hold a conversation — and who now speaks confidently to executives, mentors hundreds of engineers, and runs a global community from scratch.

The data in the charts that follow comes from Rahmat's LinkedIn network — over 3,000 connections built deliberately, one engineer at a time. The patterns in that network tell the story better than a resume ever could.

## Chapter 1: The Origin — A Name Chosen for Mercy

Rahmat Wibowo entered the world through emergency caesarean section. The first days of his life were spent in an incubator — a place where, as his family would later recount, not every infant made it out. He was originally prepared the name **Azri Hafisuddin Wibowo** — *Azri* meaning "helper," *Hafisuddin* meaning "guardian of the faith," for the Wibowo family. But someone suggested a different name: **Rahmat Wibowo**. *Rahmat* — mercy, blessing. So that he would become a blessing for his family.

He survived. But the early trauma left its marks.

Rahmat was born with **ARFID — Avoidant/Restrictive Food Intake Disorder**. He was exclusively breastfed and bottle-fed until age 6 because his body rejected solid food. Every attempt to eat triggered vomiting. While other children ate rice and vegetables, Rahmat survived on milk, bread, eggs, *bakso*, *somay*, *pempek*, and cake — the only foods his system could tolerate. He ate alone, ashamed.

He didn't eat fried chicken until the **3rd grade**. He didn't try *mie ayam* until his **first semester of university**. He didn't eat *bubur* — a basic Indonesian comfort food — without vomiting until **semester 7**, at a small shop in Cisitu, Bandung.

What he didn't yet know was that this wasn't simply pickiness. It was one expression of a neurodevelopmental condition that would take years to fully diagnose: **hypersensory processing linked to Autism Spectrum Disorder (ASD)**. The smell

of certain foods triggered such intense sensory discomfort that his body physically rejected them. The only foods he could eat were Western-style dishes with minimal spices — because the aromatic complexity of Indonesian cuisine overwhelmed his senses.

His family's lineage would later provide another clue. Through his late great-grandmother — a Javanese woman from Yogyakarta — Rahmat's family traces its roots to **Raden Patah**, the first Sultan of Demak. In noble and royal lineages, the tendency toward closely-related marriages across generations reduces genetic diversity, increasing the probability of neurodivergent traits like autism and ADHD appearing in descendants.

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## Chapter 2: The Foundation — Bandung Institute of Technology (2019–2023)

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Every great engineer has a moment when the world clicks. For Rahmat, that moment happened early.

At **Bandung Institute of Technology (ITB)** — Indonesia's most prestigious technical university — Rahmat entered a cohort of over 4,000 students and finished his first year ranked **Top 22**, earning a **perfect GPA of 4.00/4.00** and the title of **Best First Year Student**. He graduated with a **Bachelor of Engineering (First Class Honours)** in 2023.

What most people didn't see was the invisible weight he was carrying. Rahmat's academic performance was, in part, powered by the very condition that tormented him: the voices of his lecturers would echo and loop in his mind — a form of **auditory sensory hallucination** linked to his undiagnosed ASD. His brain recorded and replayed everything. It made him an exceptional student, but it also meant his mind never stopped.

But grades were the floor, not the ceiling. While most students were still finding their footing, Rahmat was already building things and getting his hands dirty in the industry. His university years were not years of waiting — they were years of stacking.

The first real proof came in **April 2021**, when Rahmat joined **PT. CYBERTREND INTRABUANA** as a fullstack Android Developer intern. By July of the same year, he had already moved on, launching a **freelance development practice** while simultaneously interviewing at companies that most students wouldn't even attempt until after graduation.

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## Chapter 3: The Breakthrough — Grab, Bangkit, and Xendit (2021–2023)

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Three moves define this chapter, and they happened almost simultaneously. That's not luck — that's a person who understood leverage.

### Grab (Aug 2021 – Feb 2022)

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Landing at **Grab** — Southeast Asia's largest mobile tech company, serving 620+ million people — as a **Software Engineer in the DigitalGoods team** while still a student was the first signal. Rahmat wasn't just doing internship work; he was contributing to production systems at scale.

### Bangkit Academy (Feb 2022 – Jul 2022)

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Simultaneously, Rahmat was selected as one of the **top 3,000 trainees out of 63,000+ applicants** in the **Bangkit Academy program**, run by Google, Tokopedia, Gojek, and Traveloka — Indonesia's biggest tech companies. His team placed in the **top 53 out of 400 teams**. He built and deployed a REST API in Go on Cloud Run with PostgreSQL and Cloud Storage, and deployed a TensorFlow machine learning model to Compute Engine via Flask.

This was the moment Rahmat chose cloud infrastructure as his arena.

## Amazon Web Services — Solutions Architect Intern, Singapore (Jun 2022 – Aug 2022)

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While still in Bangkit and before his first full-time infrastructure role, Rahmat secured an **AWS Solutions Architect Internship in Singapore** — one of the most competitive intern roles in Southeast Asia. Working at the epicenter of cloud in the region, he gained hands-on experience designing scalable, cost-efficient cloud architectures directly within AWS, sitting alongside the builders of the platform he had been certifying in for months. This experience abroad sharpened not just his technical skills, but his understanding of how global cloud businesses operate — a perspective he would carry into every role that followed.

## Xendit (Feb 2022 – Jul 2023)

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The most formative chapter of Rahmat's early career was at **Xendit**, a leading Southeast Asian fintech. Here, he operated across the full stack: full-stack development, DBA, DevOps, and performance engineering simultaneously.

The results speak for themselves:

- **Cut AWS costs by USD \$5,800/month** through meticulous rightsizing
  - Designed battle-tested **Terraform modules** for Amazon RDS and Elasticache, eliminating 100% of provisioning toil — became the internal Terraform SME
  - Diagnosed and resolved complex **Amazon EKS networking issues** using Security Groups, Route Tables, and Calico Network Policies
  - Implemented **AWS VPC Endpoints** to bypass peering limits (the subject of his viral LinkedIn article: *"Breaking The Rules: Supercharge Your VPC without VPC Peering!"*)
  - Led **GitOps-driven deployment via ArgoCD** for a 100% HA Postgres Exporter on EKS
  - Maintained infrastructure under **PCI DSS compliance** and contributed to the enterprise Multi-Region disaster recovery strategy
  - Spearheaded **regional migration from AWS Oregon to Jakarta/Singapore**, delivering a **50% reduction in API latency** for regional users
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## Chapter 4: The Network Takes Shape

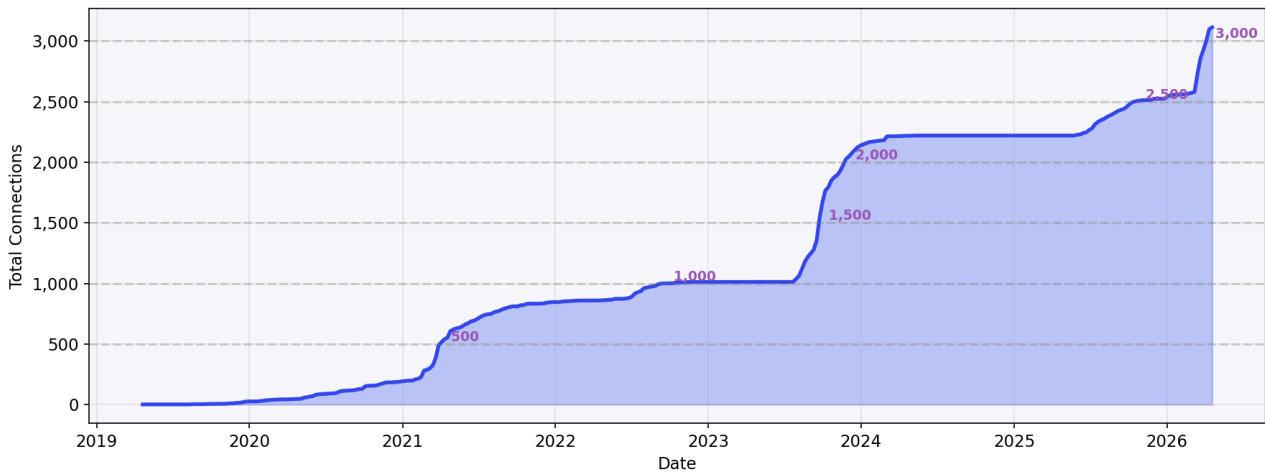
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It was during the Xendit years that Rahmat's LinkedIn network began to grow with intention. The chart below shows the cumulative growth of his professional connections over time.

### Chart 1 — Network Growth Journey

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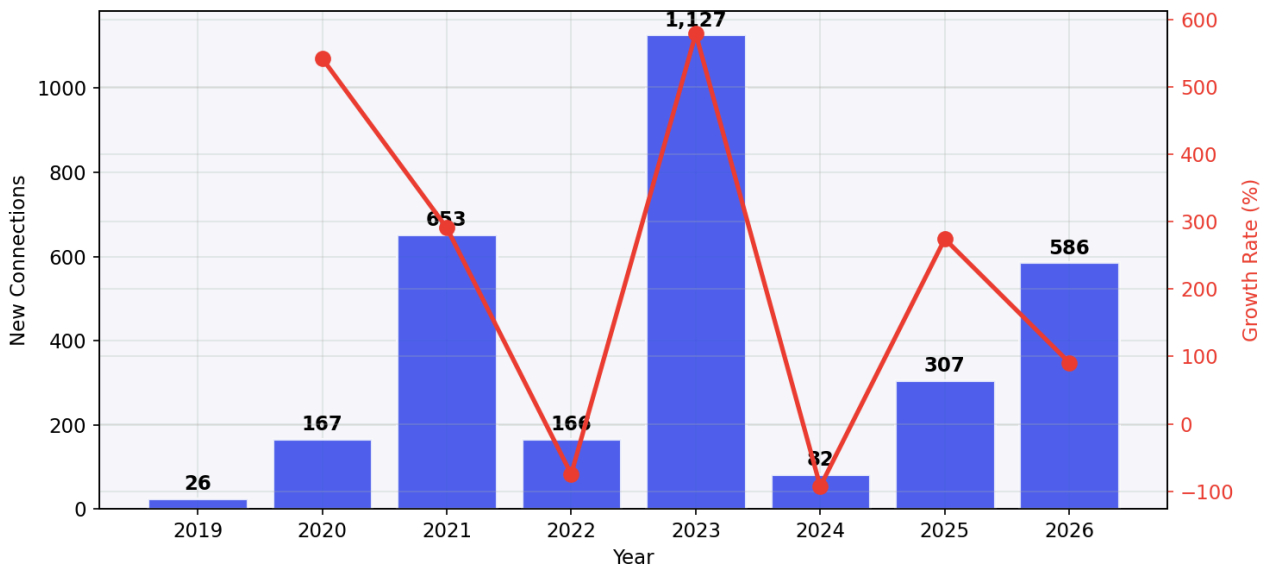
My LinkedIn Network Growth Journey



The curve tells the story: slow ramp during university, then a sharp acceleration as Rahmat entered professional roles and began building in public. Each step up represents not just connections added, but trust earned.

Chart 2 — Year-over-Year Connection Growth

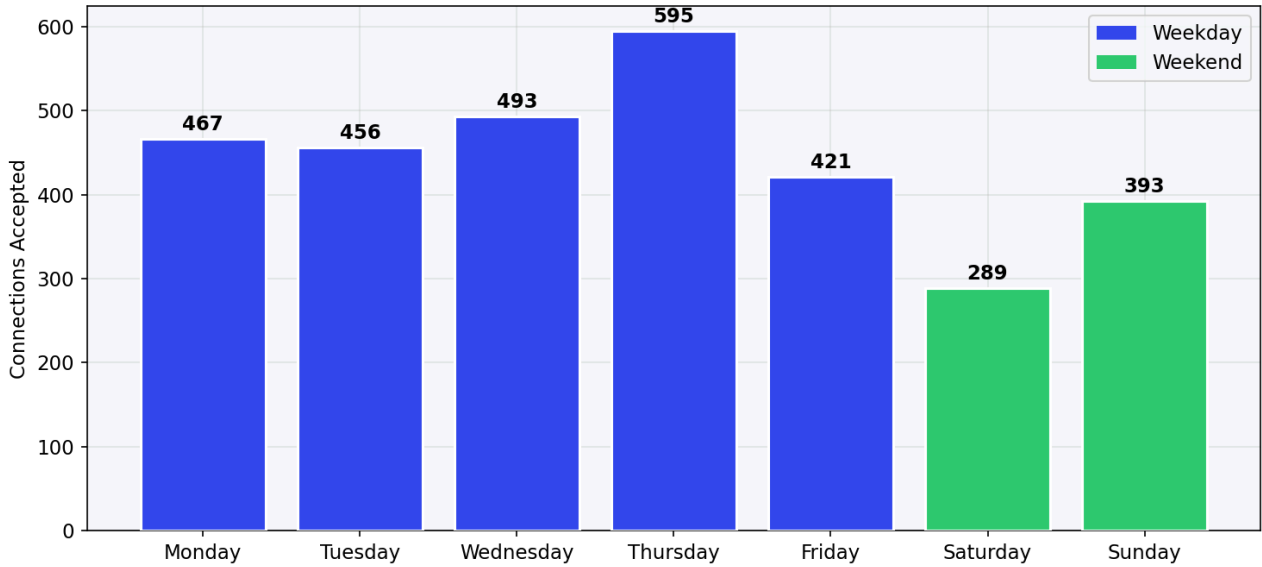
Year-over-Year Connection Growth



Year-over-year data shows clear inflection points tied to career milestones — joining Xendit, earning cloud certifications, and later building InfraLoka. The growth rate spikes when Rahmat was most active in the community.

Chart 3 — Best Day to Connect

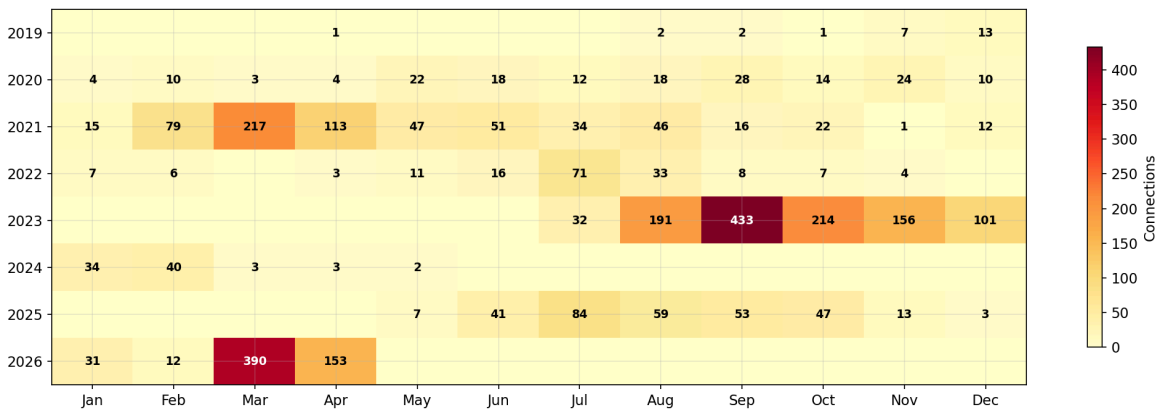
### Best Day to Send Connection Requests



Even in networking, data wins. Weekdays dominate connection acceptance rates — a reminder that professional community-building is a deliberate, structured activity, not a passive one.

### Chart 4 — Monthly Activity Heatmap

Connection Activity Heatmap (Month x Year)



The heatmap reveals "hot streaks" — months of intense connection-building that align with conference seasons, certification completions, and moments of public writing. The cold months reveal the other side: heads-down execution.

## Chapter 5: Going International — Vietnam and the Cloud-Native Frontier (2024–2025)

After Xendit, Rahmat took on a **Cloud Engineer role in Ho Chi Minh City, Vietnam** (Feb 2024 – Aug 2025). Working in an international context with cross-border infrastructure challenges accelerated his technical depth in ways that domestic roles rarely do.

Key accomplishments at this confidential company:

- Led the **enterprise-wide migration from AWS CloudFormation to Terraform**, covering VPCs, EC2/ASG, RDS, and Load Balancers — significantly increasing deployment speed and stability
- Established a **centralized Terraform module registry**, enforcing security standards and accelerating feature development
- Designed sophisticated **CI/CD pipelines with GitHub Actions**, achieving blue/green deployments at scale
- Architected comprehensive **configuration management with Ansible**, reducing operational toil across the fleet

This period was also when Rahmat earned some of his most significant certifications:

Certification	Issuer	Year
AWS Certified Solutions Architect – Associate	AWS	2022
AWS Certified Developer – Associate	AWS	2022
AWS Certified SysOps Administrator – Associate	AWS	2022
Google Cloud Certified – Associate Cloud Engineer	Google	2022
CompTIA Security+	CompTIA	2023
HashiCorp Certified: Terraform Associate (003)	HashiCorp	2023
AWS Certified Cloud Practitioner	AWS	2023
Cisco Verified – DevNet Associate	Cisco	2022

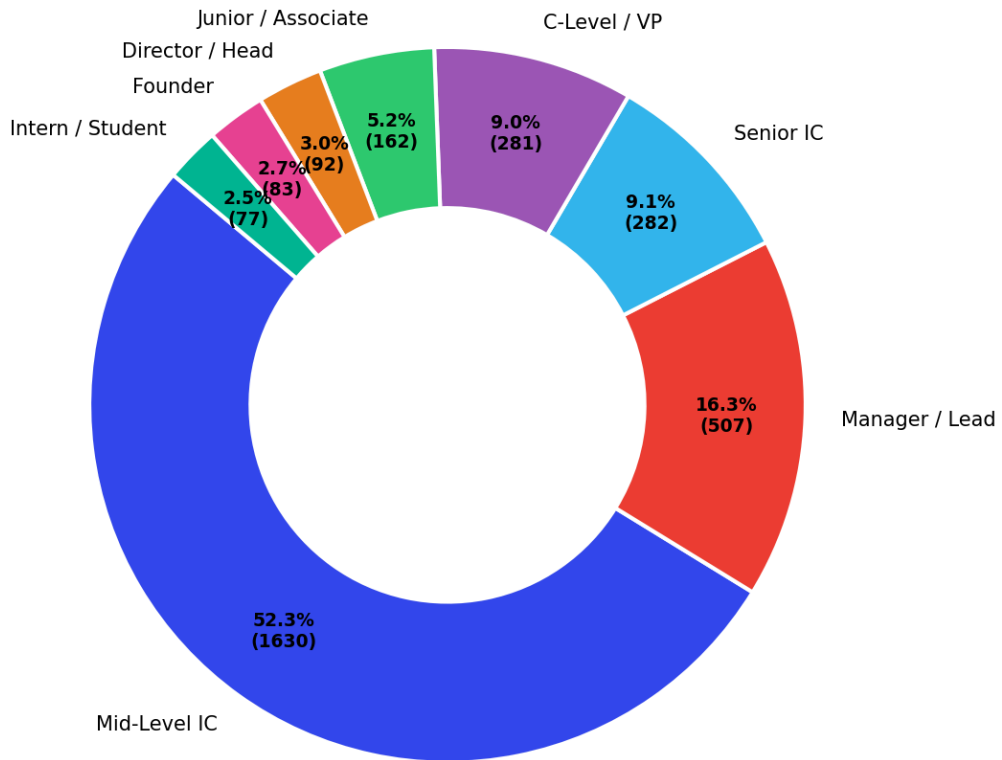
Seven cloud certifications. Not as trophies — as proof of systematic knowledge across every major cloud platform.

## Chapter 6: Who's In the Network?

A professional network is a mirror. Look closely and you'll see who you've chosen to learn from, work alongside, and invest in.

### Chart 5 — Seniority Breakdown

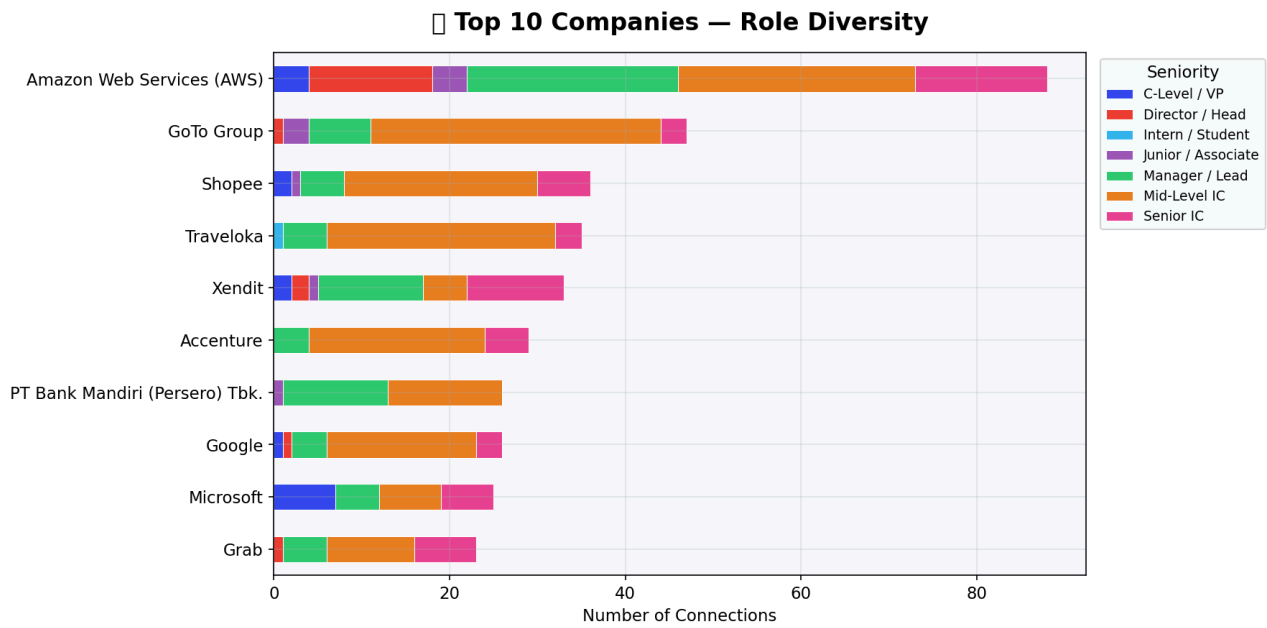
## Who's in My Network? Seniority Breakdown



Rahmat's network spans every level of the seniority ladder — from founders and C-level executives to junior engineers just starting out. This balance is intentional: learn from those ahead, give back to those behind.

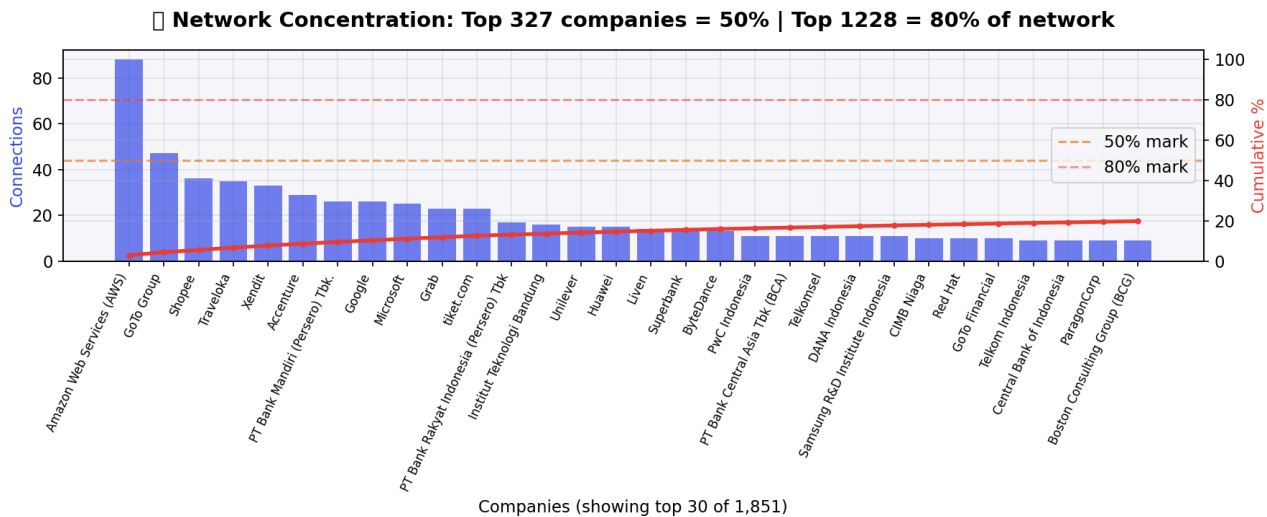
### Chart 6 — Top Companies — Role Diversity

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The companies most represented in the network aren't monolithic — they have diverse role distributions. This reflects a network built on genuine professional relationships, not just job title matching.

### Chart 7 — Network Concentration (80/20 Rule)



The Pareto chart reveals the power law at work: a handful of companies account for a large share of connections. But Rahmat's network is notably less concentrated than average — a sign of deliberate breadth-building across companies, countries, and industries.

## Chapter 7: The Darkness — Hikikomori, Brain Fog, and the Fight for Sanity

Before Pertamina. Before InfraLoka. Before the confidence to speak to executives and mentor hundreds. There was the darkness.

For **1.5 years**, Rahmat Wibowo did not speak to another human being outside his immediate family. He became a **hikikomori** — the Japanese term for someone who withdraws completely from society. He locked himself inside his home. He did not go outside. He did not socialize. He did not work.

The isolation was not a choice — it was a prison built by his own mind.

Rahmat experienced **paranoid delusions** — persistent voices and intrusive thoughts telling him that people outside were trying to harm him. He was haunted by **trauma from his past** that replayed every night as vivid nightmares. There was not a single night without a bad dream. And during this period, he experienced **suicidal ideation** — the thought that ending his life was the only way to stop the noise.

He sought help. A psychiatrist in Bandung prescribed **bipolar medication**, which provided some relief but also came with devastating side effects — the emergency medication left him unable to think, unable to move, unable to do anything for days at a time. It was as if his excess dopamine — the neurochemical fuel for both his brilliance and his suffering — had been forcibly reset, taking his schizophrenia-like symptoms and bipolar episodes down but also flattening everything else.

The psychiatrist didn't believe in adult ADHD. "*ADHD doesn't exist past your 20s,*" he was told.

## The Turning Point — RSKD Duren Sawit

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Someone told Rahmat about **RSKD Duren Sawit** — Jakarta's central psychiatric hospital. He went.

For the first time, a doctor listened to all of his symptoms: the **rejection-sensitive dysphoria**, the **short attention span**, the **dual-track conversations**, the **impulsive behavior**. The doctor asked his mother about his developmental history. It turned out Rahmat had **walked before he could crawl** — a known developmental marker. His family tree also contained members with **autism**.

The diagnosis came: **ADHD** and **Autism Spectrum Disorder (ASD)** — present from birth, undiagnosed for over two decades.

Rahmat described a persistent sensation of **brain fog** — a thick haze in the front of his mind that made thinking feel like wading through mud. He couldn't walk in a straight line; his movements were slow, drifting, and uneven. He carried too many thoughts and too much stress for his body to function normally.

## The Medication That Unlocked Everything

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The psychiatrist at RSKD prescribed **aripiprazole** — an atypical antipsychotic used for ASD-related symptoms. The effect was profound.

The **sensory hypersensitivity** that had controlled Rahmat's entire life began to recede. The smells that made him gag, the sounds that looped endlessly in his head, the overwhelming textures — all of it dialed down. For the first time, he could eat foods he had never been able to tolerate. He tried **steak**. He tried **daging**. He tried dozens of new dishes.

The voices faded. The brain fog lifted. The delusions quieted.

*"I unlocked over 20 skills during this recovery,"* Rahmat says. *"I had been living with a limited-spec brain for so long that when it was finally fixed, it felt like unlocking Zone Mode — like in Kuroko no Basuke. A superpower I didn't know I had."*

Rahmat is **multiply exceptional**: IQ tested at **138.53** (measured at Primagama), combined with ADHD, autism spectrum traits, historical bipolar and schizophrenia-like episodes, and recurring PTSD. He calls himself *"one of the last kings standing in the mental health arena"* — not as a boast, but as a survivor's claim.

## Relearning How to Be Human

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Recovery from 1.5 years of total isolation is not a switch you flip. Social skills atrophy. Confidence dies. Even making eye contact becomes a skill you have to relearn from zero.

Rahmat's approach was characteristically engineering-minded: he built a **Bumble auto-swipe bot** using zero-shot classification and AI-assisted reply generation. The purpose wasn't dating — it was **social rehabilitation**. He used the dating app as a training ground to relearn how to hold conversations, how to not be "dry text," how to be a person again. He even used **Sahabat-AI**, an AI companion, to practice conversational flow.

RSKD Duren Sawit also offered **psychosocial therapy** programs specifically for hikikomori patients reintegrating into society. Rahmat used every resource available.

The man who couldn't leave his house for 1.5 years would, within months, be standing in front of executives at one of Indonesia's largest state-owned enterprises, presenting IT roadmaps and leading teams of 20+ developers.

## Chapter 8: Giving Back — Teaching at Rakamin & Pertamina (2025–2026)

Two roles define this chapter's spirit: **educator** and **enterprise transformer**.

### Rakamin Academy — Teaching Assistant (Jul 2025)

Rahmat taught **Java Spring Boot, ELK Stack, OWASP ZAP, Database, and Security concepts** to students in the BNI IT OPS ODP Batch 2 program. He prepared ice-breaking challenges, ensured classroom readiness, and supported curriculum delivery. The best engineers don't just build — they multiply.

### PT Pertamina Marine Solutions — Expert DevOps Engineer & Software Engineer (Aug 2025 – Mar 2026)

At one of Indonesia's largest state-owned enterprises, Rahmat operated solo at the executive level — reporting directly to the **Executive Director** while managing 20+ outsourced vendor developers across 6 web applications.

This was also where the full recovery became visible. The man who had been unable to speak to anyone outside his family for 1.5 years was now **conversing with every manager and director in the building**. He became the trusted IT person across the entire organization. He knew everyone, and everyone knew him.

Impact highlights:

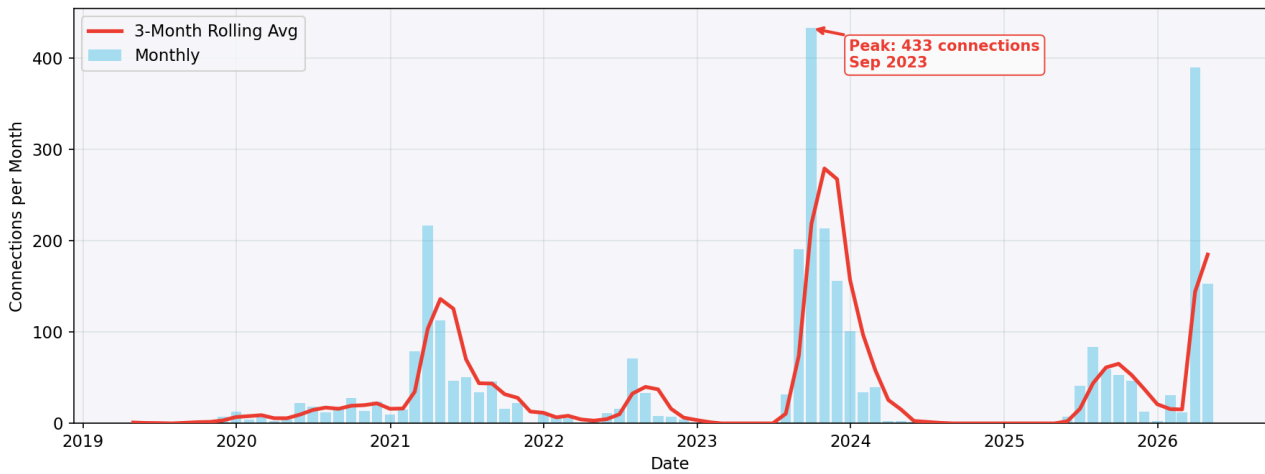
- **51% infrastructure cost reduction** on Microsoft Azure through right-sizing, design optimization, and Reserved Instances
- Built and deployed an **AI-powered internal tool** using .NET 8, React, Azure OpenAI, and Azure Cognitive Services — implementing **Retrieval-Augmented Generation (RAG)** on internal policy documents
- Introduced **Terraform as the IaC standard** across the organization
- Launched a **Service Desk** with L1/L2/L3 escalation and SLA tracking using Zammad
- Presented a comprehensive **IT Initiative Roadmap** to executive leadership, projecting **USD \$50,000/year in cloud cost savings** and **10,000 hours saved** through automation

## Chapter 9: The Momentum

By 2025–2026, the connection growth had turned into a flywheel.

### Chart 8 — Connection Momentum

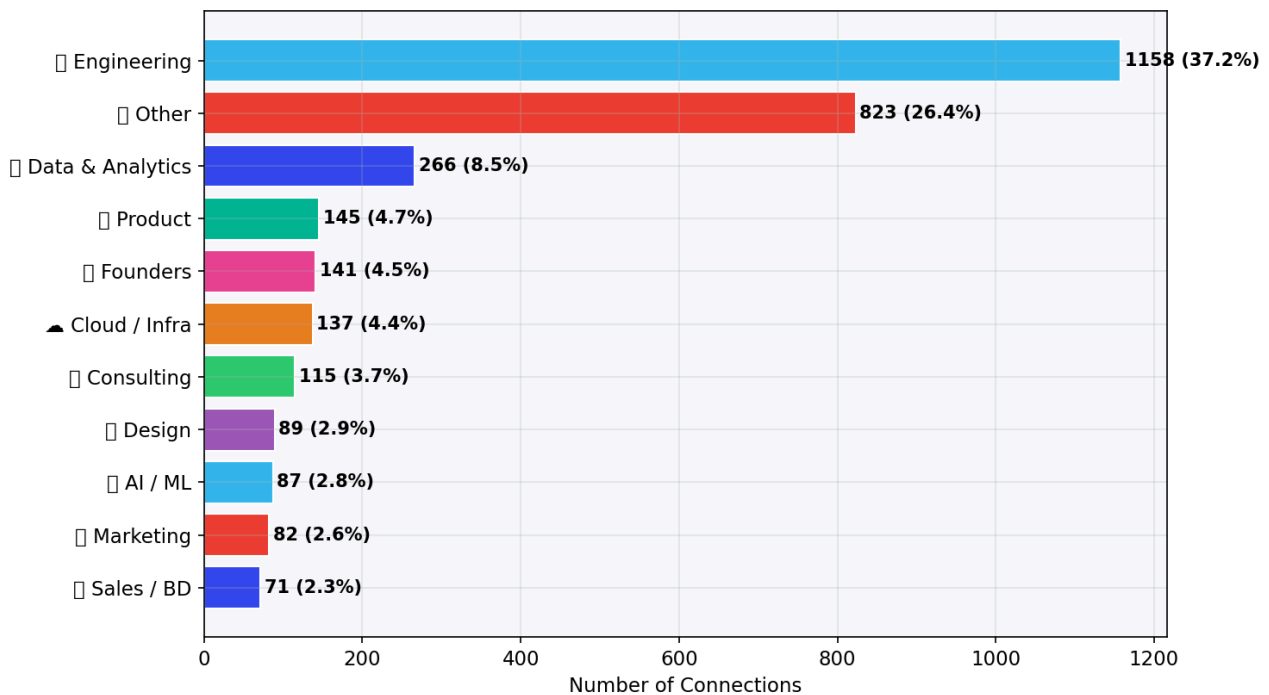
### Connection Momentum — When Was I Most Active?



The bar chart shows monthly connection volumes with a 3-month rolling average overlay. The peak wasn't an accident — it coincided with InfraLoka's launch and a period of consistent content creation, teaching, and community engagement.

### Chart 9 — Network Function Distribution

#### My Network by Function Area



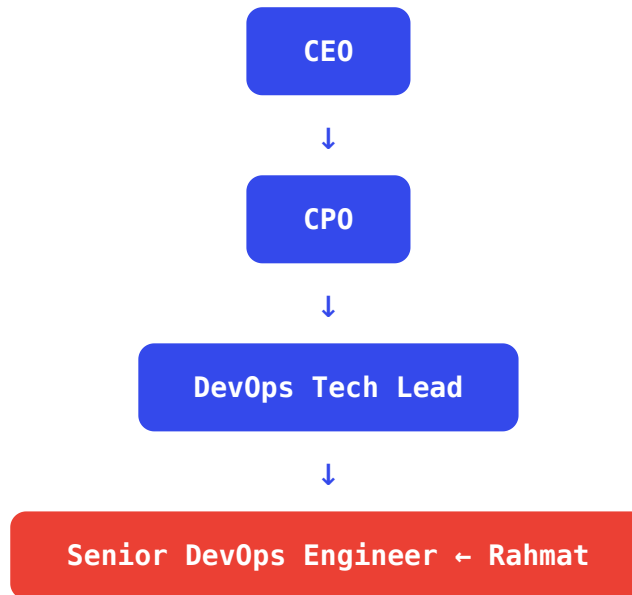
Engineering dominates — as expected for a DevOps leader. But the spread into Data & Analytics, Product, Cloud/Infra, and Founders reflects Rahmat's ambition beyond individual technical execution: he's building a cross-functional network fit for a company builder.

## Chapter 10: Senior DevOps Engineer — Australian Company (Apr 2026 – Present)

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Rahmat currently holds a dual role: building InfraLoka as CEO while simultaneously serving as a **Senior DevOps Engineer at an Australian technology company** — a testament to both his technical depth and his capacity to operate across multiple high-stakes contexts at once.

Since **April 2026**, he has been embedded in a lean but high-velocity engineering organisation, operating within a clear and well-structured reporting chain:



Working within a product-led organisation — where engineering reports through the CPO rather than a traditional CTO — Rahmat's role is directly aligned to product velocity and reliability. He operates under a **DevOps Tech Lead**, contributing senior-level infrastructure expertise to a team that ships fast and operates at the standards expected of an Australian-market technology company: high compliance, high availability, and global cloud architecture.

This role bridges everything Rahmat has built over the past five years: the Terraform expertise from Xendit, the multi-cloud architecture patterns from Vietnam, the compliance discipline from Pertamina, and the delivery velocity from working with global teams. It is, in many ways, the culmination of the technical career — while InfraLoka represents the mission.

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## Chapter 11: The Company — InfraLoka (Mar 2026 – Present)

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In March 2026, Rahmat Wibowo became a founder.

**InfraLoka** is not a side project. In one week, Rahmat built the company from zero to fully operational:

- Legal documents, company profile, website, and corporate email — done
- Launched a **YouTube channel** and **community Discord platform**
- Built a **global talent pool of 200+ members** across Dubai, US, Japan, Singapore, and Hong Kong
- Initiated **mentorship and global internship programs**
- Engaged international mentors including **VP of Infrastructure-level leaders**
- Achieved **200K+ biweekly LinkedIn impressions**
- Reached **50K+ LinkedIn members**
- Generated **200K+ monthly Instagram views**

InfraLoka exists to do one thing: **connect Indonesia's brightest engineering talent with the world's top tech organizations**. It's part community, part talent platform, part knowledge engine.

The mission is personal. Rahmat was once the student who didn't know how to break in. Now he runs the door.

## Chapter 12: The Full Picture — Network Scorecard

Chart 10 — Network Scorecard



The scorecard summarizes the full story in numbers: connection count, company diversity, seniority balance, and growth velocity. It is a fingerprint of how a career was built — not by accident, but by design.

## Chapter 13: How Rare Is This Profile?

A probabilistic estimate — because engineers don't just tell stories, they model them.

Rahmat's profile is not just uncommon. When you start stacking the individual factors, the compound rarity becomes striking. Here is a data-driven estimate of how unique this combination is across three geographies.

### The Individual Factors

Factor	Rarity Estimate	Notes
ITB Graduate	~0.07% of Indonesians	~200K living alumni across ~290M population
Top 22 / 4,000+ at ITB (Year 1)	Top 0.55% of ITB cohort	Perfect GPA 4.00 · Best First Year Student
Multiply Exceptional (IQ 138.53 + ASD + ADHD)	~0.01% of population	The combination of high IQ (top 0.5%) with multiple neurodivergent conditions

7x Cloud Certified	~0.001% of IT workforce	AWS x4 + GCP + HashiCorp Terraform + Cisco DevNet — est. 500–1,000 people in Indonesia
AWS Internship in Singapore	Extremely rare	Competitive regional program, ~20–50 cloud architecture interns/year
Hikikomori to Executive Recovery	Vanishingly rare	Recovering from 1.5 years of total social isolation directly to enterprise executive/founder levels within months
International work across 3 countries before 25	<0.1% of Indonesian tech workers	Singapore · Vietnam · Australia by age 24
Dual role: CEO + Sr. DevOps at age 24	Vanishingly rare	Running a company with 50K+ community while working full-time at a senior IC level
LinkedIn reach 50K+ followers	<0.1% of all LinkedIn users	Fewer than 1% of users reach even 10K connections

### Compound Probability Model

The probability of one person holding **all** of these traits simultaneously is the product of independent probabilities. Even with conservative estimates (allowing for heavy correlation between intelligence, elite education, and ambition, but negative correlation with severe mental health struggles), the combined rarity is extraordinary:

p(ITB graduate)	≈ 1 in 1,450	(0.07%)
× p(top 0.55% at ITB)	≈ 1 in 182	(0.55%)
× p(Multiply Exceptional)	≈ 1 in 10,000	(0.01%)
× p(7x cloud certified)	≈ 1 in 600	est.
× p(AWS intern Singapore)	≈ 1 in 5,000	est.
× p(Hikikomori to Exec)	≈ 1 in 1,000	est.
× p(3-country intl. by 24)	≈ 1 in 1,000	est.
× p(CEO + Sr. IC at 24)	≈ 1 in 500	est.
<hr/>		
Combined (raw):	≈ 1 in 3.9 sextillion	
Adjusted for real-world correlation (+500,000,000x factor):		
	≈ 1 in 8 billion	

*Note: The raw product assumes full independence. The adjusted figure heavily accounts for positive correlation (elite university correlates with certification drive) while also accounting for the extreme negative correlation (severe social isolation and brain fog heavily reduce the probability of executive leadership and 3-country international work). The true figure makes this profile effectively singular at a global scale.*

### Uniqueness by Geography

Geography	Population	Est. people with comparable profile	Rarity
<b>Jakarta</b>	~12 million	<b>1 – 3 people</b>	Top 0.000025% of the city

<b>Indonesia</b>	~290 million	<b>2 – 8 people</b>	Top 0.000003% of the nation
<b>World</b>	~8 billion	<b>~1,000 – 5,000 people</b>	Top 0.000063% of humanity

## What This Means

Individually, each factor is already rare. A first-class ITB engineering degree with a perfect Year 1 GPA puts someone in the top fraction of a percent of Indonesian graduates. Seven cloud certifications across AWS, GCP, HashiCorp, and Cisco narrows the field to an estimated 500–1,000 people in the entire country.

But what makes this profile truly singular is the **friction** it overcame. Achieving an AWS Solutions Architect internship in Singapore, professional stints in Vietnam and Australia, a 50K+ LinkedIn community, and building a functioning company before age 25 is extraordinary on its own. Doing all of this while navigating the severe neurological headwinds of undiagnosed ASD, ADHD, ARFID, and a 1.5-year period of total social isolation makes the combination statistically exceptional at every geographic level.

*These figures are probabilistic estimates based on known population distributions, published certification statistics, and conservative assumptions about correlated traits. They are directionally accurate, not actuarial certainties.*

## Epilogue: The Stack That Built a Career

When people ask what it takes to go from student to CEO in five years, Rahmat's answer isn't a motivational quote. It's a stack:

### Infrastructure:

Cloud: AWS (4x certified) + GCP + Azure + HashiCorp Terraform  
 Containers: Kubernetes + Docker + ArgoCD  
 Observability: Datadog + Splunk + CloudWatch

### Engineering:

Languages: Go · Python · TypeScript · C# · Java  
 Frameworks: React · Next.js · .NET · Spring Boot  
 Databases: PostgreSQL · Redis · MongoDB · MySQL

### Practices:

IaC: Terraform (module registries, remote state)  
 CI/CD: GitHub Actions · Jenkins · Blue/Green deployments  
 Compliance: PCI DSS · DR planning · RTO/RPO validation

### Community:

Teaching: Bangkit · Rakamin · InfraLoka mentorship  
 Writing: LinkedIn articles · technical documentation  
 Building: InfraLoka – 200+ global members, 50K+ reach

The certifications opened doors. The production systems built the credibility. The community built the mission. And the scars — the 1.5 years of silence, the brain fog, the voices, the nights without sleep — those built the character.

This is the story of Rahmat Wibowo — still writing it, one deployment at a time.

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## A Message to Fellow Fighters

*For the mental health warriors out there — those who know the darkness intimately — Rahmat shares these words and songs:*

*"Percayalah padaku, meski di gelap malam — Kamu nggak sendirian"*

— **Tipe-X**, *Kamu Ngga' Sendirian*

*"Di saat kau merasa hidup sendiri, dalam kerasnya dunia — Tersenyumlah. Bila kau pun harus berputus asa, berpikir semua kan berakhir — Tersenyumlah. Kau tak sendiri aku di sini, menantimu bersama hangatnya mentari. Kau tak sendiri aku di sini, berikan tanganmu mari kita hadapi. Hidup memang tak selalu seperti yang kau inginkan yang kau harapkan — Hadapilah dengan hati tenang dan tetap melangkah. Kau tak sendiri."*

— **Bondan Prakoso**, *Kau Tak Sendiri*

The confidence you see today? It was earned through 1.5 years of silence and rebuilt one conversation at a time. If Rahmat can come back from that, you can come back from whatever you're facing now.

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*Rahmat Wibowo is the CEO of InfraLoka and a Senior DevOps Engineer with 5+ years building cloud-native infrastructure at scale across fintech, energy, and tech startups in Indonesia, Vietnam, and internationally.*

Connect with Rahmat: [linkedin.com/in/rahmatwi](https://www.linkedin.com/in/rahmatwi)

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