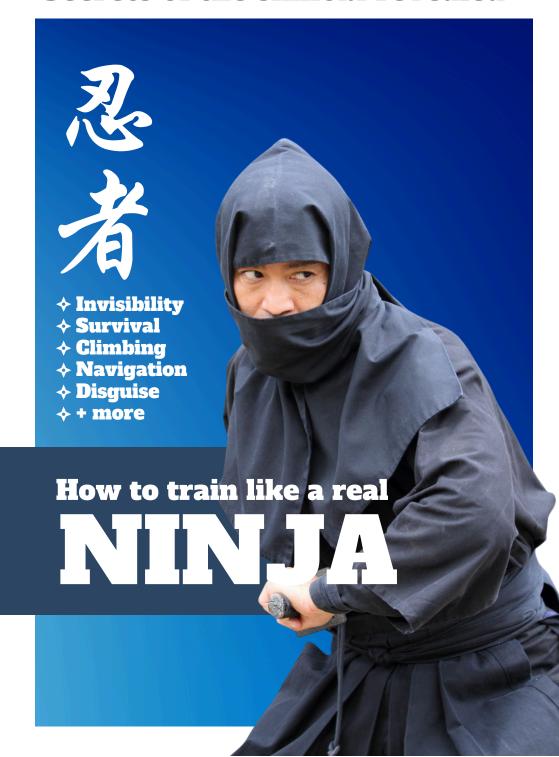
#### Secrets of the shinobi revealed





- **♦ Invisibility**
- **♦ Survival**
- **♦ Climbing**
- ♦ Navigation
- **♦ Disguise**

# How to train like a real

Secrets of the shinobi revealed

#### **DISCLAIMER**

Please note we are **NOT RESPONSIBLE** in any manner whatsoever for any injury that may result from practicing the techniques and / or instructions given within. Since the physical activities described herein may be too strenuous in nature for some readers to engage in safely, it is essential that medical advice is sought prior to any training.

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First edition

**INSIDE NINJUTSU**England

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### How to train like a real

## NINJA

Secrets of the shinobi revealed



### A Guide to the Non-Combat Skills of the Shinobi

When most people hear the word ninja, their minds leap to shadowy warriors leaping across rooftops, clashing swords in the dead of night, or disappearing in a puff of smoke. Hollywood has painted a vivid, action-packed image of the shinobi, but the historical reality is far more nuanced—and arguably more fascinating.

The true shinobi of medieval Japan were not just fighters. They were observers, tacticians, survivalists, scouts, and saboteurs. They specialized in information gathering, infiltration, and subtle manipulation. Their strength lay not only in their ability to wield a weapon, but in their deep understanding of human behavior, the natural world, and the environments in which they moved. While they trained in martial arts like any samurai, what truly set them apart was their knowledge—and how they used it.

This pamphlet is not about combat techniques. Instead, it focuses on the lesser-known but equally essential aspects of ninjutsu: the skills that allowed a shinobi to survive in the wild, navigate enemy territory undetected, read the sky for signs of

weather, and manipulate appearances to assume new identities. These were the tools that allowed them to operate in the shadows—often without ever drawing a sword. In a modern context, these skills can be studied for fun, personal growth, or historical appreciation.

Whether you're an armchair scholar or a hands-on practitioner, this guide is here to help you explore the other side of the ninja—the quiet, observant, thoughtful operative behind the legend.

### Areas of Study for the Modern Shinobi

If you're serious about exploring the real-world roots of the shinobi, here are the key topics to investigate. These skills were layered on top of a samurai's martial ability and were essential for espionage, reconnaissance, and survival.

- Survival Skills
- Escape & Evasion
- Tools & Techniques from the Bansenshukai
- Water Skills
- Climbing & Movement
- Lock Bypassing
- Psychology & Human Observation
- Geography & Navigation
- Weather & Natural Signs
- Astronomy & Time
- Disguise & Roleplay
- "Magic," Belief & Focus

The skills outlined here are only a starting point — a gateway into the vast and layered world of shinobi knowledge. They offer a foundation for your own practice and research, but by no means represent a complete list of everything a historical ninja might have studied. Ninjutsu, both as an art and a tradition, spans countless disciplines and philosophies, many of which are still waiting to be uncovered by curious and dedicated students. Let this guide spark your curiosity. Dive into historical texts, consult modern interpretations, experiment with methods, and reflect on how these teachings resonate with your own life. The journey of the modern shinobi is self-driven — stay inquisitive, and never stop learning.

#### Important Disclaimer

All information presented here is for educational and historical research purposes only. The goal is to better understand the traditions of ninjutsu and explore them in safe, respectful, and lawful ways. None of these skills or techniques should ever be used for illegal or unethical activity.

The past is full of dangerous knowledge. Study it wisely, and use it well.

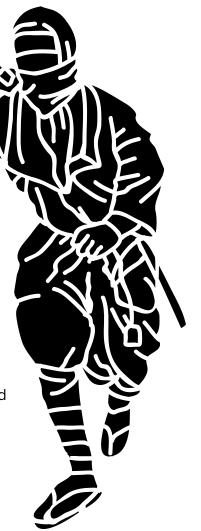
## Before You Begin: Know Your Why

Are you researching ninjutsu out of historical interest?
Are you hoping to develop practical skills? Or are you drawn to the mindset and philosophy of the shinobi?

#### Clarify your goals:

- Will your practice be hands-on, traditional, or modern?
- Will you test these ideas physically, or study them academically?
- Are you exploring skills for personal development, curiosity, or creative inspiration?

There's no wrong answer—only a need for honest intention.





#### How to thrive in the outdoors

hether infiltrating an enemy fortress, scouting hostile terrain, or evading capture, a ninja was more than just a covert agent—they were a master survivalist.

Operating deep in enemy territory without support, a shinobi had to rely on ingenuity, specialized training, and minimal tools to survive.

Drawing from authentic historical texts such as the Shoninki, Bansenshukai, and Shinobi Hiden, we can piece together the sophisticated wilderness survival techniques that allowed ninja to operate undetected and self-sufficiently in the wild. This chapter explores the essential tools and techniques ninja used to stay alive, hidden, and effective in their missions—whether among the trees or behind enemy lines.

Tools of the Trade: The Shinobi Rokugu

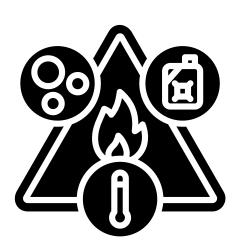
The Shoninki, a 17th-century ninja manual authored by Natori Sanjuro Masazumi, outlines a list of six essential tools known as the shinobi rokugu. These everyday objects served multiple survival functions and could be easily concealed or repurposed as needed.

Among the tools were a writing set, a straw hat, and a grappling hook—but one of the most versatile items was a simple three-

foot cloth known as the sanjaku tenugui. This unassuming piece of fabric served a host of practical functions: it could be worn as head protection, used to bind wounds, tied as a sling or rope, or employed as a makeshift water filter.

Another critical tool was the uchitake, a fire-starting implement. As described in the Shinobi Hiden, ninja would carry an airtight tinderbox made from cedar or bamboo. This container held charred materials such as cotton or paper, which had been roasted until black. When struck with steel, the resulting spark would ignite the tinder, allowing a fire to be built—essential for warmth, cooking, and sterilizing water.

#### Building Fire: Heat, Light, and Life



Understanding how to build and maintain a fire was fundamental to ninja survival. The principle remains the same: oxygen, heat, and fuel. Starting with a spark from the tinderbox, the ninja would ignite kindling, then gradually add branches and eventually larger logs to sustain a flame.

Rain presented a particular challenge, but ancient texts like the Bansenshukai contain recipes for water-resistant torches made with oils and resins, allowing the ninja to maintain a flame in wet conditions. Fire not only provided warmth and light—it was a way to cook food, boil water, and even signal allies if needed.

#### Water: Locating and Purifying the Lifeline

While humans can survive weeks without food, we can only last a few days without water. Knowing where—and how—to find drinkable water was a critical skill. The ninja would observe natural indicators such as the presence of willow trees, gathering gulls, steep mountain bases, or valleys where irises grew. They might dig near these areas or place cloths on cave floors overnight to detect moisture.

Ant hills were also a reliable clue: where ants thrive, water is often nearby.

But the water wasn't always safe to drink directly. Filtering was necessary, and the ninja again turned to the tenugui to strain out visible contaminants. In marshy terrain, they would dig a small hole and line it with paper, using the water that filtered through the center. Finally, boiling the collected water over fire helped eliminate bacteria and parasites.

#### Cooking in the Field

During long missions, a ninja needed energy. In the absence of cooking utensils, they used a clever method to cook **rice underground**. After soaking the rice in water and wrapping it in

a cloth, they would dig a hole, bury the bundle, and build a fire over it. The heat from the fire would cook the rice slowly—an early example of field-expedient sous-vide cooking.

Food wasn't always available, so ninja also carried emergency rations such as hyorogan, a type of energy pill stored in a small, compartmentalized inro box. This container also held basic medicines like insect bite ointments or indigestion tablets—essentials for maintaining health in austere environments.

The Bansenshukai offers another survival tip: to stave off frostbite, ninja would apply oil from the Japanese anise tree to their entire body. Sake could serve a similar purpose, acting as a rudimentary body warmer and disinfectant.

#### **Shelter and Camouflage**

Creating a temporary shelter required resourcefulness. Ninja might use the **cord from their sword** to lash branches together, fashioning a windbreak or lean-to. Clothing or the tenugui could be used to reinforce the structure or provide extra insulation.

Avoiding detection was often more important than comfort. In evasion mode, ninja would seek concealment in rivers or moats, hiding under bridges or near large rocks. Waterfalls provided ideal cover—the sound of crashing water masked movement and breathing. As noted in the Gunpo Jiyoshu, fleeing was not dishonorable; abandoning equipment to escape was not only acceptable, but encouraged.

Weather also worked to the ninja's advantage. Heavy rain, wind, or storms reduced visibility and muffled sound, allowing a shinobi to move under cover or slip past guards unnoticed.

#### **Navigation Without a Map**

Operating in unfamiliar terrain, the ninja couldn't rely on compasses or maps. Instead, they would mark their path by subtly breaking branches or tying grass clumps, creating a breadcrumb trail to avoid getting lost.

One improvisational trick involved creating a makeshift compass. A needle heated until red-hot and rapidly cooled in water could be magnetized. With a wax-

covered tip, the needle could float in water and naturally align north-south—a clever, low-tech navigation aid.

For nighttime orientation, stars served as both compass and clock. According to Dr. Yuji Yamada, a leading researcher in ninja history, shinobi memorized constellations to tell the approximate time of night, a technique akin to ancient mariners.

#### **Study Focus**

A shinobi had to endure long missions in remote areas, often behind enemy lines. Learn to:

- Build a shelter in nature
- Source and purify water
- Light fires in difficult conditions
- Cook rice and other simple meals outdoors

These aren't just survival tricks—they're mental training for adaptability and independence.





### Ninja Methods for Remaining Unseen

inja, the covert agents of feudal Japan, were masters of stealth, tasked with intelligence gathering, surveillance, and sabotage. Their ability to remain unseen while operating deep within enemy territory was crucial to their success, and they employed a range of ingenious techniques to avoid detection. The art of staying hidden is known as ongyojutsu, and it was central to the ninja's way of life.

To remain undetected, ninja had to move silently, often under cover of darkness. The Shoninki, an ancient ninja manual written by Masazumi Sanjuro Natori in 1681, provides guidance on how to walk undetected at night. It warns ninja to be wary of the moon's light and avoid skulking around in suspicious ways, as it could easily draw attention. The manual is a treasure trove of knowledge, listing ten types of deceptive steps, including long strides, short strides, sliding steps, and leaping steps. Among these was the stealthy suri-ashi, which involves sliding the foot along the ground to feel for obstacles like caltrops.

Another technique, shinobi-ashi, is a method of walking in which the little toe touches the ground first, followed by the rest of the toes, allowing for silent and controlled movement. While uki-ashi, or tip-toeing, was used to navigate silently over crunchy leaves. Although difficult to maintain over long distances, it minimized the risk of making noise.



There was also the more extreme inu-bashiri, or dog walk, in which a ninja would crawl low to the ground on all fours, and the physically demanding shinsotoho, which required walking with the feet on the backs of the hands—a technique reserved for those with considerable stamina and training.

The ninja's skill in remaining unseen extended beyond movement. Disguises were a key tactic in blending into their surroundings. By adopting the clothing and mannerisms of monks, merchants, or farmers, ninja could infiltrate enemy compounds without raising suspicion. These disguises allowed them to move freely among their adversaries, gathering valuable intelligence undetected.

But what if a ninja was discovered? One simple but effective trick was kannon-gakure, where the ninja would hide behind a tree or wall, freeze, and cover their face with their sleeve. This simple gesture, combined with slowing their breath and

remaining utterly still, could confuse a patrolling guard long enough to evade capture.

Other methods involved animal mimicry. The uzura-gakure technique had ninja dropping to the ground, curling into a tight ball, and remaining completely motionless—like a quail crouching to avoid predators. Similarly, tanuki-gakure, named after the raccoon, saw ninja climbing into the upper branches of trees to blend into the foliage, an ideal hiding spot during a pursuit.

In the event of discovery, ninja were also equipped with a repertoire of escape techniques, divided into five elemental strategies: wood (mokuton), earth (doton), water (suiton), fire (katon), and metal (kinjutsu). For instance, mokuton involved using trees or lumber to startle pursuers, while doton saw ninja using caves or holes to hide in or blinding their enemies with dirt or gravel. Suiton, or water escape, included swimming underwater, hiding in aquatic plants, or creating a diversion by throwing a large rock into a body of water to divert attention from their actual escape route.

One particularly clever evasion technique involved wearing sandals backward to mislead trackers, a trick detailed in Ninjutsu Kara Spy-Sen E, a manual written by ninja master Fujita Seiko. By leaving misleading footprints, the ninja could appear to be walking in the opposite direction of their true escape route, confusing their pursuers.

Through meticulous training and attention to detail, ninja mastered these techniques, which enabled them to move silently, blend into their surroundings, and escape even the most dangerous situations. The survival of ancient texts like the Shoninki and Bansenshukai offers a glimpse into the minds of these elusive warriors, providing invaluable insights for modern-day practitioners and enthusiasts of ninjutsu.

#### **Study Focus**

Avoiding capture was a shinobi's priority. Study how to:

- Conceal your movement and blend into your surroundings
- Use terrain, shadows, and misdirection to disappear
- Create simple escape tools

Modern equivalent: study urban evasion, situational awareness, and camouflage.



# Uncovering the Bansenshukai: A Historical Ninja Manuscript

ive into the depths of ninja lore with the Bansenshukai, a pivotal document chronicling the clandestine arts of the shinobi. Crafted by Fujibayashi Yasutake in 1676, this manuscript stands as a testament to the enduring legacy of ninja warfare during the tumultuous epochs of Japanese history.

#### **Preserving the Legacy**

In an era marked by ceaseless conflict, Fujibayashi Yasutake sought to safeguard the wisdom cultivated by the clans of Iga and Kōga regions. The Bansenshukai emerged as a beacon of knowledge, meticulously compiled to immortalize the martial traditions honed amidst the chaos of feudal Japan.

Spanning 22 volumes, the Bansenshukai serves as a compendium of ninja expertise, dissecting every facet of clandestine warfare. From the intricate mindset of a shinobi to the strategic deployment of espionage tactics, each section unveils the intricate tapestry of ninja philosophy and methodology.

#### Into the Shadows: Ninja Tools Revealed

Delve into the arsenal of the ninja with the Bansenshukai's vivid descriptions of clandestine tools and techniques. From bamboo ladders to grappling hooks, each instrument was meticulously crafted to facilitate the stealthy traversal of enemy terrain and the covert infiltration of fortifications.



While the original manuscript may have been lost to time, modern translations by scholars like Don Roley and Antony Cummins have breathed new life into the Bansenshukai. Through their efforts, contemporary readers can peer into the shadows of history and glean insights from the enigmatic world of the ninja.

#### **Study Focus**

#### Tools & Techniques from the Bansenshukai

This famous ninja manual outlines practical inventions, like:

- Constructing torches using saltpeter, pine resin, sulphur, and hemp
- Creating fire-starting mixtures
- Making simple tools from everyday materials

Try re-creating some of these with care and research (and in safe environments).





#### Suiton No Jutsu

#### **Water Escapes**

inja relied on extraordinary skills to infiltrate, observe, and evade detection during their daring missions. Among these methods, Suiton No Jutsu allowed them to use bodies of water to their advantage. Whether for hiding from enemies, gathering intelligence, or making a stealthy getaway, this tactic involved submerging themselves in water while remaining able to breathe.

#### The Essence of Suiton No Jutsu

One of the key tools for this was the mizutsutsu, a bamboo tube between 30-60 cm in length, used for breathing while underwater. In a revealing You Tube video, Jinichi Kawakami explains the practicality of this technique, addressing common misconceptions. While it may seem logical to stay deeper underwater to avoid detection, the mizutsutsu was used close to the water's surface. Why? Longer, slender tubes were impractical for breathing, especially when factoring in water pressure, which would make inhaling air increasingly difficult at greater depths.

#### **Modified Tools and Clever Tricks**

While the mizutsutsu was one of the ninja's primary tools, versatility was the key to their success. Kawakami notes that a **modified sword scabbard** could sometimes be used in place of the bamboo tube. In his demonstration, Kawakami shows how resourcefulness played a major role in ninja survival tactics. Whatever was on hand—be it a bamboo shoot or sword scabbard—could be adapted to fit the needs of the mission.

To remain submerged without floating to the surface, another clever tactic was employed. Ninja would place a **rock on their stomach**, which acted as a natural weight, holding them down in the water. This simple yet effective method allowed them to stay hidden for extended periods without revealing their presence.

#### The Role of Camouflage in Water

Another element of Suiton No Jutsu was the use of **aquatic plants** for camouflage. Some stories suggest that ninja would place water vegetation around themselves while submerged to blend into their surroundings. Kawakami admits that it's unclear whether this technique was an actual historical practice or simply part of the myths that have grown around ninjutsu over the centuries. Nonetheless, it emphasizes the importance of stealth and the lengths ninja would go to remain undetected.

## The Art of Suijutsu: aquatic expertise

n the annals of martial history, tales of the samurai's prowess on land are legendary—but what about their skills in the water? Enter the world of Suijutsu, the ancient art of Japanese swimming, where warriors navigated rivers, moats, and oceans with the same precision and finesse as they wielded their swords. In this exploration of the samurai's aquatic arsenal, we delve into the methods, techniques, and strategic importance of Suijutsu in the warrior's toolkit.

Rooted in the turbulent warring states period, Suijutsu emerged as a strategic combination of swimming and combat techniques, designed to gain an edge in battle scenarios involving water. From swimming in full armor to treading water while firing arrows, samurai were trained to perform a myriad of tasks while submerged—a testament to their versatility and adaptability on the battlefield.

Central to the art of Suijutsu is the concept of 'Katchu Gozen Oyogi'—swimming in full armor—a skill passed down for over three centuries. Mastering this technique requires not only physical strength but also mental fortitude, as warriors navigate the water's depths encumbered by armor weighing over 20kg. Yet, it is precisely this challenge that hones their abilities, preparing them for the rigors of battle where every movement could mean life or deat

Among the traditional strokes of Suijutsu is the 'Ina-tobi' or flying mullet—a unique technique that propels the swimmer's upper body out of the water, allowing for enhanced visibility over long distances. Similarly, 'tachi-oyogi' enables warriors to stand and swim, facilitating tasks such as firing arrows or engaging in combat while in the water—a testament to the ingenuity and adaptability of samurai warriors.

But Suijutsu is not merely about physical prowess—it is also a testament to the samurai's mental discipline and focus. Emphasizing the importance of a calm mind, practitioners of Suijutsu train in various aquatic environments, from lakes to rivers, mastering techniques to conserve energy and navigate treacherous conditions with ease.

In the tumultuous era of warfare, Suijutsu was indispensable for clans situated near bodies of water, providing them with the ability to cross rivers swiftly, approach enemy camps undetected, and navigate the perils of the battlefield with confidence. And while the need for such skills waned in more peaceful times, Suijutsu lives on as a cherished art form, evolving into Nihon Eiho—the techniques still practiced by modern martial artists today.

So, as we reflect on the legacy of Suijutsu, let us honor the samurai's aquatic prowess—a testament to their unwavering dedication, adaptability, and mastery of both land and sea.

#### **Study Focus**

Water was both a barrier and a route for shinobi. Learn:

- River and moat crossing using rafts or bamboo poles
- Floating techniques with support gear
- Swimming silently in clothes

These skills can still be practiced in controlled environments.





## The Ingenious Climbing Tools of the Ninja

inja climbing methods were essential to their effectiveness as spies and infiltrators during Japan's feudal era. Whether scaling castle walls, ascending trees for surveillance, or breaking into guarded compounds, mastery of climbing was a key part of the shinobi skill set. Let's delve into the traditional methods and tools that made these feats possible.

#### Free Climbing: Flexibility, Endurance, and Strength

Whenever possible, ninja relied on free climbing, scaling walls and natural features like trees using only their hands and feet. The key to success lay in superior physical conditioning—particularly flexibility, grip strength, and endurance. Free climbing was the most discreet method of ascent, allowing ninja to travel light without relying on external equipment.

For tree climbing, ninja utilized a special technique known as Tanuki-gakure, which involved swiftly scrambling to the top branches of dense trees. Once hidden in the foliage, the shinobi could evade detection or gather intelligence from a high vantage point, blending into the natural environment.

#### **Ladders and Makeshift Climbing Aids**

While free climbing was preferred for its speed and stealth, ninja also carried or constructed ladders when needed. Temporary ladders could be made on the spot using available materials like bamboo poles. The ancient shinobi manual Bansenshukai describes rope ladders made with bamboo rungs that could be quickly assembled and disassembled as the situation required.

Another ingenious tool was the use of a katana (sword) as a makeshift step. The ninja would lean the blade against a wall, tie the cord to their foot, and step onto the sword guard to hoist themselves up.

Once they reached the top, they pulled the sword up by its cord, minimizing traces of their ascent. Spears could be used similarly, as their long reach provided extra leverage for climbing.

#### **Kumade: The Portable Climbing Aid**

One of the more unique tools in the ninja's climbing arsenal was the kumade. Essentially a collapsible rake, the kumade consisted of a rope threaded through short bamboo sections, with a three-pronged rake at one end. When pulled taut, it functioned as a makeshift pole, aiding the ninja in climbing. Its portability made it a highly versatile piece of equipment that could be easily folded and hidden when not in use.

#### Iron Rods and Multi-Purpose Tools

Stone walls posed a particular challenge for ninja, but they had methods to overcome this. Iron rods were used to wedge between the cracks of stones. The ninja would jam these bars into gaps in the wall, creating secure footholds as they ascended. This method required not only physical strength but also precise placement, ensuring the rods could hold the climber's weight.



In the spirit of efficiency, ninja also favored multi-purpose tools, such as a grappling hook made by tying three sickles (kama) together at 120-degree angles. Attached to a rope, this tool could be thrown over walls or rocks, allowing the ninja to climb up using foot loops tied into the rope. This type of tool was favored because it served both as a weapon and a climbing aid, cutting down on the amount of equipment a ninja needed to carry.

Ninja climbing methods combined strength, agility, and a mastery of improvisation. Whether free climbing using just their bodies or employing carefully crafted tools like ladders, kumade, or iron rods, the shinobi were experts at scaling any obstacle. Their ability to adapt quickly to their environment, and their use of multi-purpose tools, ensured that they could infiltrate enemy strongholds and gather vital intelligence while remaining undetected. This combination of skill and innovation made climbing not only an essential part of their training but also a testament to their resourcefulness.

#### **Study Focus**

Ninja didn't always sneak in through the front door. Study:

- Rope climbing and wall-scaling
- Using a sword as a foothold to climb
- Silent walking techniques to move without alerting others

Modern obstacle courses or parkour training can help develop these attributes.



## Mastering the Art of Deception

crucial element of the shinobi repertoire was the art of disguise. The Shoninki, a 17th-century manual offering insights into ninja life, revealed the "Shichihoude," or seven disguises, that allowed them to vanish in plain sight. Let's explore these fascinating personas and delve into the art of deception used by these masters of espionage.

#### Komuso (Straw-hat Monk):

An easily recognizable figure, the Komuso donned a distinctive straw hat that obscured their face while playing a shakuhachi flute. This wandering musician persona offered anonymity and access to public spaces, allowing them to gather information or observe unnoticed.

#### Shukke (Buddhist Monk):

Assuming the role of a monk within a temple provided access to restricted areas and allowed interaction with various individuals. By understanding Buddhist rituals and customs, the ninja could seamlessly blend in and gain valuable knowledge.

#### Yamabushi (Mountain Ascetic):

These hermits, known for their austere practices and mountain dwelling, offered a unique disguise. The ninja, adept in wilderness survival, could leverage this persona to traverse hidden routes and gather intelligence in remote areas.

#### **Shonin (Merchant):**

Integrating into the bustling world of trade provided opportunities for gathering information and forging connections. Disguised as a merchant, the ninja could travel freely, engage in conversations, and even use trade goods to conceal hidden weapons or messages.

#### Sarugakushi (Actor):

The vibrant world of entertainment presented a dynamic cover. Actors, with their ability to transform and improvise, could infiltrate gatherings, blend with diverse crowds, and even use performances to convey coded messages or distract onlookers.

#### Hokashi (Street Entertainer):

From acrobats to jugglers, these street performers offered a



captivating and mobile disguise. With their skills and adaptability, the ninja could attract attention, blend into different environments, and potentially use their performances to distract or gather information.

#### Honnin (Commoner):

The seemingly unremarkable guise of a farmer, laborer, or ordinary citizen could be surprisingly effective. Blending into the everyday fabric of society allowed the ninja to move undetected, observe routines, and gain insights into the local population.

It's important to note that mastering these disguises wasn't about simply wearing the appropriate garb. Each persona required understanding the mannerisms, speech patterns, and even the scents associated with the role.exclamation The Shoninki emphasized mastering local dialects, adopting believable stories, and utilizing tools like incense to further enhance the deception.

#### **Study Focus**

Shinobi often disguised themselves as priests, merchants, or farmers. Learn:

- Acting and impersonation techniques
- Study dialects, gestures, and local customs
- Practice entering character under pressure

Modern acting classes or improv sessions can help train this ability.



This final section will briefly look at further topics to investigate.

#### Magic, Belief & Focus

Magic wasn't just deception—it was belief. Ninja used rituals to calm their minds and influence outcomes. You can explore:

- Affirmations, self-hypnosis, NLP
- Visualization techniques
- · Historical spells and their symbolic meanings

This is about mental resilience, not fantasy.

#### Astronomy & Time

Ninja used the stars and moon to guide them. Explore:

- Phases of the moon and timing your movement
- · Reading star positions
- Traditional Japanese timekeeping

These timeless skills develop patience and attention to detail.

#### Weather & Natural Signs

Forecasting weather wasn't a hobby—it was critical. Study:

- Traditional Japanese methods of weather prediction
- Natural signs in clouds, wind, and humidity
- How the environment affects movement and mission planning

#### **Geography & Navigation**

A shinobi needed to read the land like a map. Focus on:

- Terrain analysis
- Urban observation (buildings, routines, exits)
- Traditional and modern navigation techniques

Add in map reading, compass work, orienteering, and pathfinding.

### Psychology & Human Observation

Understanding people was just as important as understanding terrain. Learn:

- · Basics of human behavior and body language
- Social engineering
- Building and breaking rapport

Applications today could be in leadership, negotiation, or even sales.

#### Further Study

For deeper research, explore historical ninja texts such as:

- Bansenshukai
- Shōninki
- · Ninpiden (Shinobi Hiden)

These classics offer fascinating insight into the techniques, ethics, and mindsets of historical shinobi.

#### Conclusion

You cannot be a real-life ninja—not in the medieval sense. But you can learn, study, and embody many of their principles. You can become more self-reliant, observant, adaptable, and strategic in your daily life.

And in doing so, you help preserve one of the most fascinating traditions in martial history—not just through combat, but through craft, knowledge, and character.

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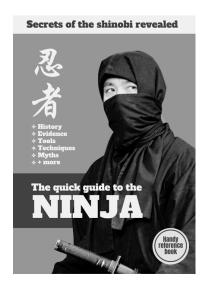
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#### Your Guide to the Non-Combat Skills of the Shinobi

Step into the forgotten world of the shinobi. This booklet is your gateway to the non-combat skills of Japan's historical ninja — the scouts, saboteurs, and spies of medieval warfare.

From stealth and disguise to survival and climbing skills, you'll explore the forgotten disciplines that made the shinobi masters of information and infiltration.

Discover how to practise these techniques today with modern adaptations.

Whether you're an aspiring practitioner, martial artist, historian, or simply curious, this guide invites you to study the deeper aspects of ninjutsu and begin your own journey of discovery.







# How to train like a real