



Filip Rysavy

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Welcome to

Automate IT with Ansible

Step-By-Step
Mentorship
Program

Automate your IT Operations with Ansible,
starting with your first 10 tasks automated
in 30 days or less,

or I will continue to work with you 1-on-1
for free until you do.

Automate IT with Ansible Step-By-Step

AITA is my accelerated **1-on-1 mentorship program** for you, an **ambitious IT professional**, committed to elevate your IT Operations to the next level through the **power of automation**.

Our goal: Your automation success

To automate your IT Operations, starting with your first 10 tasks automated in **30 days or less**, or I will continue to work with you 1-on-1 for **free until you do**.

How it works:

Your successful IT automation journey with Ansible is about:

- **Preparation:** Having your automation lab up & running and having Ansible installed the right way.
- **The First Steps:** Having the prioritized list of Ansible fundamentals and having your first executable hands-on Ansible playbooks.
- **The First Mile:** Having your IT Operations automation requirements and having your real world Ansible playbooks with your IT tasks automated.
- **On The Road:** Having your resources library and having more and more of your tasks automated.

The systems I help my clients implement in **AITA** are the same ones I used when **automating IT Operations** (servers setup, security, installations, configurations, initial stack deployments, clusters setup, stack upgrade deployments, maintenance) for **web3 crypto startup** with several development and production clusters, serving **millions of online users** globally and also making these automated operations **freely available** for our community.

Automate IT with Ansible Is For You If

1. You are an IT professional with (at least) intermediate system and network administration skills:

- You administer servers, desktops and network devices either manually or with scripts or tools.
- You know common operating systems, handle user management, filesystems, permissions, package management, etc.
- Networking knowledge (IP, subnetting, DNS, routing, firewalls) and some scripting or programming experience (Python, Bash, PowerShell) is essential.
- You can troubleshoot and solve infrastructure issues, debug scripts, logs, and configs.
- Strong logical thinking and attention to detail is crucial for automating tasks with Ansible playbooks.

2. You are committed to automation and efficiency:

- You are facing challenges with manual IT tasks, leading to inefficiency, errors, and wasted time.
- You recognize the potential of automation to improve your productivity and consistency.
- You express frustration with repetitive tasks, difficulty scaling infrastructure, and the need for faster deployments.
- You actively seek solutions to automate infrastructure management and workflows.
- You understand the business value of automation, such as reduced costs, improved reliability, and faster time to market.
- You are willing to invest in your development to achieve these benefits.

3. You are open to learning:

- You may not have prior experience with Ansible or may have limited experience with infrastructure automation.
- You are willing to learn new skills and tools to improve your abilities.
- You express interest in learning advanced IT concepts and are comfortable with technical training.
- You show a willingness to ask questions, and search for solutions.
- You understand the need for continuous learning in the IT field and are eager to stay ahead of the curve.

Automate IT with Ansible

Includes*

24/7 Training and Resource Portal

\$2,000/year

with trainings, tutorials, labs, exercises and sample code I wish I had when I started with Ansible automation in a national telecommunication company and later when I automated IT Operations for a crypto/web3 global startup and its community so I could save time and efforts right from the start.

2x Group Coaching Calls / Week

\$2,000/year

where we cover testing environment, Ansible fundamentals and advanced topics/skills to automate your IT Operations. You will get my direct coaching, tech help, accountability, and general Q&A.

24/7 Client Support Community

\$1,500/year

in our portal to stay focused and on track. All questions get answered in text or video within 2 business days Monday – Friday, by myself or my team.

24/7 Private Chat Support

\$2,000/year

so you can talk with me on Messenger/Telegram/Matrix on a daily basis to make sure you automate your initial server configurations in 30 days or less, or I will continue working with you 1-on-1 for free until you do.

6x 1-on-1 Coaching Calls

\$1,500/year

when we want to work more in private on Zoom to overcome a specific challenge in your Ansible automation process, or simply to get you to your initial server configurations automated with Ansible faster.

All Our Upcoming Updates

priceless

This includes all our trainings, tutorials, labs, exercises, sample code and similar resources, so you can continue improving your IT Operations as the IT and tools keep changing.

Total Value \$9,000+ Per Year

Investment Right Now **\$3,000 Once*** (lifetime)

The price goes up as the program evolves and new clients join.

* Prices are valid till April 30th 2024.

* The offer is limited by availability.



Automate IT with Ansible

Frequently Asked Questions

Q: When are the group calls, and how long they are?

A: I have two calls per week every Monday at 8 pm CET and every Thursday at 3 pm CET. They last up to 55 minutes, or until everyone has been helped and every question has been answered. All replays are available within 24 hours.

Q: Are there any payment plans available?

A: If you are a good fit, we can definitely figure something out.



Automate IT with Ansible

My 100% Success Guarantee

If you qualify, and get invited to join Automate your IT with Ansible Program, it is because **you have what it takes to succeed.**

If you are a good fit, I guarantee that:

You will automate your first 10 IT Operations tasks in 30 days or less, or I will continue working with you 1-on-1 for free until you do.

When the one-time fee has been paid you will get instant access to the full program, with all its trainings, resources, coaching calls, personal support, and **updates for life.**

And then we will book in our first 1-on-1 coaching call to hit the ground running, and get you 100% clear on what to do.

- **No more** blindly copy/pasting code snippets with lack of understanding.
- **No more** disorganized learning and wasted time on irrelevant content.
- **No more** going through endless A-to-Z books or courses without building practical skills and getting the work done.

Filip Rysavy

My Ansible Story



I'm a self-taught IT Professional:

- My first IT job was at a bank's **Helpdesk** (support).
- Later I have worked as a manual **Software Tester**.
- Then I continued automating tests as a **Test Automation Engineer** for several enterprises and a startup.
- From test automation I have progressed to **DevOps** (using **Ansible** extensively).

My experience with Ansible:

- First I have used **Ansible** when building **test automation infrastructure** for a national mobile network provider.
- We have automated our **test automation servers**, and also our **developers' desktops** with fully configured IDE, etc.
- Then I was working as **Software Engineer** (Test Automation) for a **web3/crypto startup** building decentralized storage, hosting and app platform.
- And later, for this startup, I started to **automate** our **infrastructure**, beginning with **configurations** of our decentralized webportal stack, through automated **deployments**, up to complete production **clusters setups**.
- We have made our **Ansible playbooks public**, so that our community could use them **freely**.

Filip Rysavy

What Others Say About My Work



Matthew Sevey  · 1st



Director of Engineering

Celestia Labs · Full-time

Sep 2022 - Present · 1 yr 7 mos

Remote

September 6,
2022, Matthew managed Filip directly

Fil is an exceptional DevOps engineer. He was the driving force in building our DevOps infrastructure from zero to managing multiple, multi-server production clusters. He ensured that the team was always building towards industry best practices and keeping a high standard for excellence on all things DevOps. If there was one thing I could rely on, it was that if Fil was working on it, it would be done right.



Daniel Helm · 1st

Developer Relations at Scroll 📖

March 13, 2024, Daniel worked with Filip but on different teams

Filip was wonderful to work with at Skynet. He was responsible for leveling up our infrastructure and automation, implementing the tools, practices, and frameworks needed to take us from 0-to-1 in orchestrating and maintaining a complex deployment of web2 and web3 services across a range of regions and deployment environments. Aside from his technical knowledge and skills, he's great to work with, very kind, and had a vision for adding value to the team and knew how to execute on it.



Ivaylo Novakov · 1st

Software Engineer

March 26, 2024, Ivaylo worked with Filip on the same team

I had the pleasure of working with Fil at Skynet Labs. He was absolutely pivotal in our push for automation and reducing operational complexity. His playbooks saved our team countless hours by streamlining deployments and significantly reducing configuration errors. We were running a complex heterogeneous cluster of dozens of bare metal servers spread across multiple providers - handling that would have been near impossible without the tooling Fil single-handedly built for us.

Aside from being our Ansible expert and champion, Fil is also an incredibly easy person to work with - an independent self-starter, he would be the person telling what needs to be fixed and improved, as well as the person you can always go to with any infrastructure question.