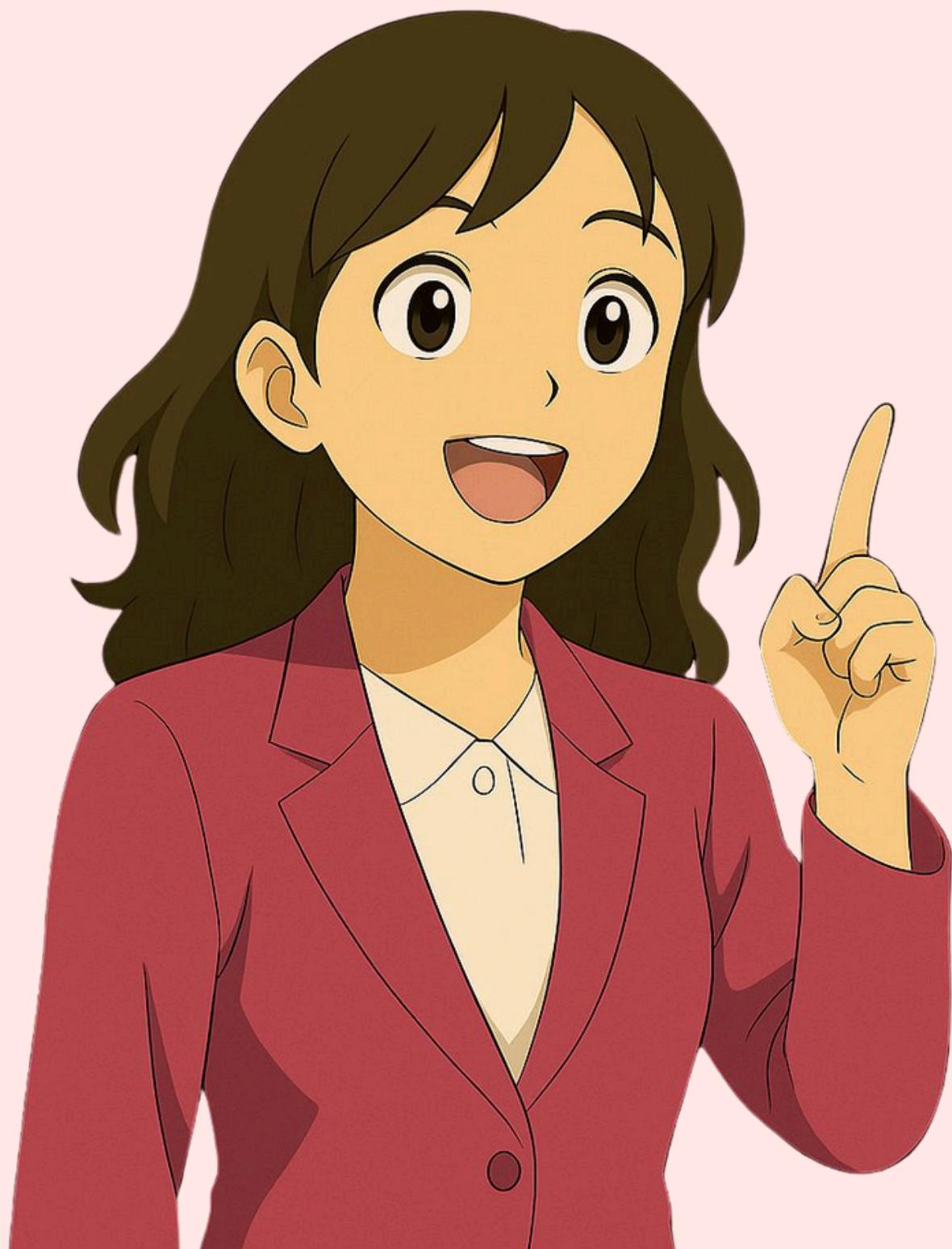


7

CLOUD MISTAKES

TO AVOID



Nensi Ravaliya

1 Skipping the Basics

Many rush into advanced tools without understanding what compute, storage, or network even mean.



- **Don't skip** the base, it's what makes everything else make sense.
- If you don't get the basics, even the dashboard will **confuse** you later.



2 Copying Code Blindly

Copy-paste from YouTube or blogs without understanding it?



- That's like **flying a plane without knowing the buttons**
- Try to **understand** what each command does, you'll thank yourself when something breaks.



3

Ignoring Free Tier Limits

Yes, the cloud gives free credits.



- But every free account has **limits** and once crossed, it starts **billing** silently.
- Set up **usage alerts** and always check your billing dashboard.

4 Weak IAM Permissions

Giving full admin access to.....
everyone = biggest mistake 😬



- Learn **Identity & Access Management (IAM)** early.
- it's your first step into real world cloud security.



5 No Budget Alerts

Most beginners skip setting up budget notifications.

RESULT?



- One month later → “Why did AWS charge me **₹5000?**”
- Always create a **budget + email alert** even on Day 1.



6

Forgetting Old Resources

You created a VM or database for testing and forgot to stop it?

I'M SORRY,
I FORGOT

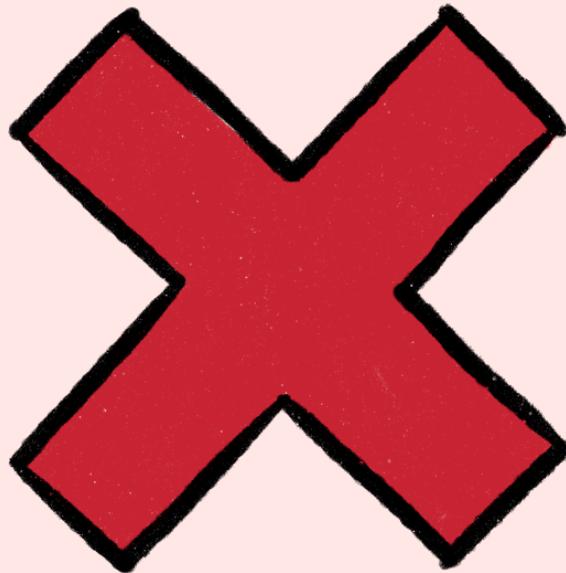
- That's how your “**small project**” turns into a “**big bill.**”
- Regularly clean up **unused resources**, it’s a good habit and a professional one too.



7

Believing “Certificate = Job”

Certifications show your interest not your experience.



- Employers look for **hands-on practice** and **problem-solving skills**.
- Certificates are **Required but...** Focus on learning, building, and sharing is also important.

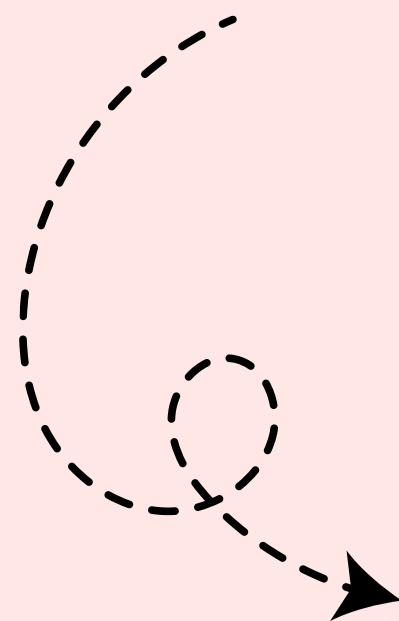


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