**HR QUESTIONS**

**1. Tell me something about yourself in brief.**

“My name is nishadh limbachiya. I’m from padra ,vadodara.

I recently graduated from GTU In computer engineering with 7 CGPA.

Now I have joined Tops technologies for my career development in Cyber Security.

I’ve Learned Networking, Microsoft Server, Linux and Tor-Networking.

My Hobbies are Reading, Exercise and Playing Chess.

My Short-Term goal is to be Level-3 Linux Engineer.

And My future goal is to be cyber security Expert.”

**2. Describe who you are? or Tell me about your background.**

“ I am a dedicated cybersecurity student with a strong passion for safeguarding digital environments. I recently completed my degree in Computer Engineering, which has provided me with a solid foundation in both hardware and software aspects of computing. My studies focus on understanding and mitigating cyber threats, protecting sensitive information, and ensuring the integrity of computer systems and networks.

I recently completed my graduation in computer engineering. During my last year Project, I created Website and hosted it live on internet for around one month.

Now I have joined Tops technologies for my career Development in Cyber Security. Where I’ve Learned Networking , Microsoft Server, Linux and Tor-Networking.

I’m excited to bring my skills to a full-time role in cyber security and continue to grow in this field.”

**3. What are your strengths and weaknesses?**

“Everyday I work of my Strengths and Weaknesses to improve myself. Here are my Strengths and Weaknesses.

**Strengths:**

**Analytical Thinking**:

“One of my key strengths is my analytical thinking. In my academic projects, I used my analytical skills to identify and mitigate security vulnerabilities, which significantly improved our network security.”

**Attention to Detail**:

“I have a strong attention to detail. This has helped me in ensuring that all security protocols are meticulously followed, reducing the risk of breaches.”

**Weaknesses:**

**Public Speaking**:

“Public speaking has been a challenge for me. To improve, I have been taking courses and practicing regularly to build my confidence.”

**Perfectionism**:

“I tend to be a perfectionist, which sometimes slows me down. However, I am learning to balance quality with efficiency by setting realistic deadlines and prioritizing tasks.”””

**4. What is your greatest fear?**

“If There is an Internet shutdown or blackout in all over the world I will not able to do Duty or Research. But for now, I think it maybe not a valid fear because IT field keeps expanding itself.

My greatest fear is failing to meet expectations. This fear pushes me to work hard and stay committed to my goals. I manage this fear by setting realistic goals, seeking feedback, and continuously improving my skills.”

**5. What do your friends/Family say about you?**

“My friends often describe me as reliable and supportive. They appreciate that I am always there for them, I am good listener so sometimes they say you are a good listener and also, they share their emotions with me . They also mention that I have a good sense of humour, which helps lighten the mood in stressful situations.

My family member always Describe me as A Good Listener and Very Calm Family member. They often call me Attentive.”

**6. What did you do in the last year to improve your knowledge?**

“I regularly read Latest News and Documents. Also, I read books like Bhagavad Gita and Puranas to attract Spirituality.

I dedicated time to reading industry-related books and articles. For example, I read ‘The Linux Command Line’ by William Shotts and regularly follow blogs and forums to stay updated with the latest trends and best practices.

I worked on several personal projects, such as setting up a home lab environment to practice different Linux distributions and deploying cloud-based applications. These hands-on experiences have been invaluable in reinforcing my theoretical knowledge.

I actively participated in online communities and forums, such as Stack Overflow and Reddit, where I both sought advice and helped others with their technical issues. This interaction has broadened my perspective and problem-solving skills.”

**7. What is your ideal company or workplace?**

“My ideal company is one that values new ideas and learning. I enjoy working in places where people can be creative and grow. I want a supportive environment where everyone helps each other. It’s important to me that the company offers training and opportunities to learn new things. I also appreciate a good work-life balance and clear communication. Lastly, I value companies that do the right thing and care about society.”

**17. What is the difference between hard work and smart work?**

“I would like to answer this question In short.

Hard Work Where your Focus only on goals like if I have goal of cyber security expert, I daily do hard work like I read 15 hours a day I daily practice 3 hours.

Hard Work where you do not define the path.

In Smart work You Pre-decide the path. You find the best Path to reach to your Goal. You Think first and then take Actions.

But Smart Work know Where you have to do Hard work.”

**19. Where do you see yourself 3 years from now? or Where do you see yourself in 5 years?**

“In 3 to 5 years, as a student, I see myself having completed my advanced studies in cyber security and gaining practical experience through internships or part-time jobs. I aim to have a strong foundation in both theoretical knowledge and hands-on skills. I also plan to earn relevant certifications to enhance my expertise. My goal is to be well-prepared for a full-time role in cyber security, contributing to innovative solutions and making a positive impact in the industry.”

**21. How quickly do you adapt to new technology?**

“I adapt to new technology very quickly. I enjoy exploring and learning about the latest advancements. Whenever a new tool or software is introduced, I make it a point to dive in, understand its features, and practice using it. This proactiveness approach helps me stay up-to-date and efficient in my work.

Also, I read Latest Documentation and Latest Technology News.”