1. Tell me about yourself?

Ans : Assalamu-alaikum Thank you for giving me this opportunity . I am Juiena Parvin. I completed my graduation in Physics last year and I am a junior frontend developer. I have found my passion in programming. I love coding and solving problems through web development. I'm skilled in HTML, CSS, JavaScript, React, Node.js, Next.js, and MongoDB. I enjoy working in teams, optimizing code for better performance, and keeping up with the latest technologies. My goal is to grow as a full-stack web developer and contribute to creating impactful, user-friendly web solutions.

2. What was your best project? Describe it.

Ans : One of my best projects so far is **"Trendify,"** an online e-paper platform. It allows users to read and publish articles in a digital newspaper format. Some of its key features include:

- Users can **view, create, update, and delete** their articles.

- Users have the option to **subscribe as premium members** for additional features.

- Admins have the authority to **approve, decline, update, or delete** any article.

- Admins can also **upgrade regular users to premium members** and even **promote them to admin roles**.

- Several **enhancements and extra features** were added to improve the overall user experience.

This project is special to me because I encountered the most errors while working on it, and solving them helped improve my problem-solving and thinking ability. In the future, I plan to add more features to further enrich the project and provide a better user experience.

8. Why should we hire you?

As a junior frontend developer, I may be at the beginning of my career, but I bring a strong foundation in HTML, CSS, JavaScript, and React. I'm passionate about creating clean, user-friendly interfaces and always eager to learn. I'm hardworking, a quick learner, and I enjoy problem-solving. I may not know everything yet, but I'm committed to growing, contributing to the team, and delivering quality work.

4. What are your strengths and weaknesses?

Strengths:
My greatest strength is hard work and dedication. I am committed to learning and improving myself every day, especially as I work toward becoming a full-stack developer. I stay focused on my goals and consistently put in the effort needed to achieve them.

Weaknesses:
 Like everyone, I have weaknesses as well. One of my challenges is that I panic in difficult situations. However, I am aware of this and actively work on staying calm and thinking clearly when faced with pressure or problems. I see it as an opportunity to grow and improve.

5. Where do you see yourself after five years?

Ans : After five years, I see myself as a skilled and successful full-stack web developer, contributing to impactful projects and continuously improving my expertise. I want to be in a position where I can take on challenging responsibilities, mentor junior developers, and work on innovative solutions that add value to the company.

Since I believe in hard work and continuous learning, I will keep upgrading my skills in both front-end and back-end technologies. My goal is not only to grow professionally but also to make meaningful contributions to the tech industry.

6. Why do you want to join us?

Ans : I want to join your company because I believe it is the right place for me to grow as a web developer and contribute my skills effectively. Your company aligns with my passion for programming and my goal of becoming a successful full-stack developer. I am eager to work in a challenging and dynamic environment where I can learn from experienced professionals and improve my expertise.

Moreover, I admire the company's vision, work culture, and opportunities for professional growth. I am confident that my hard-working nature, problem-solving mindset, and commitment to continuous learning will allow me to add value to the team while also growing as a developer.

7. Do you have any questions for us?

Ans : Yes, I do have a few questions:
Notes: depends on company
   1. What are the key expectations for this role in the first six months?
   2. How does the company support the professional growth and learning of its developers?
   3. Can you tell me about the team I will be working with and the work culture here?
   4. What are the biggest challenges currently faced by the development team?
   5. How does the company measure success for this role?

These questions will help me understand how I can contribute effectively and grow within the company.

9. Why did you learn MERN stack development?

I started as a frontend developer, and I wanted to understand how the backend works too. That's why I learned the MERN stack — MongoDB, Express.js, React, and Node.js. It helps me build full-stack applications and communicate better with backend developers. Knowing the full flow of data improves how I design the frontend, making me more effective in real-world projects.

10. If you have any chance, will you switch to other stacks like backend, PHP, Laravel?

My main focus and interest are in frontend development, but I'm always open to learning. If the project or company requires me to work with other technologies like PHP or Laravel, I'm willing to explore them. However, I want to grow deeper as a frontend developer first before switching stacks. My goal is to become a strong frontend engineer with a good understanding of the full stack.

11. Do you think AI will steal developers' jobs?

I don't think AI will steal our jobs, but it will change how we work. AI can help us write code faster, catch bugs, and automate simple tasks. But it can't replace human creativity, critical thinking, and design decisions. Developers who learn how to use AI as a tool will become even more productive. So instead of being afraid, I see AI as an opportunity to grow.