Final exam

Q1.what is resume?

Ans. A résumé, sometimes spelled resume, called a CV in English outside North America, is a document created and used by a person to present their background, skills, and accomplishments. Résumés can be used for a variety of reasons, but most often they are used to secure new employment.

Q2. What is portfolio?

Ans. A **portfolio** is a compilation of materials that exemplifies your beliefs, skills, qualifications, education, training and experiences. It provides insight into your personality and work ethic.

Q3.What is the difference between a resume and portfolio?

Ans. **Portfolios are much more detailed than resumes** and require a larger time investment to create. While a resume is one or two pages long at most, a portfolio is usually presented in a professional, 3-ring binder allowing for an in-depth showcasing of your experience and skills.

Q4.What are the things which an individual should avoid while creating a resume?

Ans.resume always should be simple and sober no emojis and other such thing like

stylish word are must not to be used in a resume.

Q5.What web technology you have used in your final project?

Ans.frontend,backend and java script.

Q6.Is your final project is a full stack project?

Yes it is a full stack project.

Q7.What are more functionality you can add to your final project?

Ans.we can make it work like a proper application to buy grocery.

Q8.what is ajax?

Ans. Ajax is a set of web development techniques using many web technologies on the client-side to create asynchronous web applications. With Ajax, web applications can send and retrieve data from a server asynchronously without interfering with the display and behaviour of the existing page.

Q9. What are rest services?

Ans. Representational State Transfer (REST) is **an architectural style that specifies constraints**, such as the uniform interface, that if applied to a web service induce desirable properties, such as performance, scalability, and modifiability, that enable services to work best on the Web.

Q10. HOW DOES GET SERVICE WORK?

ANS. Get-Service **gets all the services on the computer and sends the objects down the pipeline**. The Where-Object cmdlet, selects only the services with a Status property that equals Running. Status is only one property of service objects. To see all of the properties, type Get-Service.