

Experiences and Strengths: Explain how this course will help you in reaching your professional goals.

This course will help me reach my professional goals by teaching the importance of serverless and cloud computing.

What skills have you learned, developed, or mastered in this course to help you become a more marketable candidate in your career field?

I learned how to take a web application and migrate it to the cloud. This is a common task that I will hopefully be doing.

Describe your strengths as a software developer.

My strength as a dev lies in my attention to detail. I am great at problem solving through debugging and testing.

Identify the types of roles you are prepared to assume in a new job.

I can program, Debug, and design.

Planning for Growth: Synthesize the knowledge you have gathered about cloud services.

Cloud services create efficiencies in management and resources by virtually outsource the server work to AWS or other applicable service.

How would you handle scale and error handling?

Via Serverless computing by AWS we can have scale and error handling managed by amazon.

How would you predict the cost?

We can predict the cost directly through AWS. The payment page gives estimations.

What is more cost predictable, containers or serverless?

Serverless is more cost predictable. The cost is managed by a team at amazon.

Explain several pros and cons that would be deciding factors in plans for expansion.

A pro of expansion would be more capacity to operate on bigger scales. On the other hand it would create more operating costs due to the increase in resources.