

Final Exam: Portfolio

Q1: What is Resume?

Answer. A 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. Resumes can be used for a variety of reasons, but most often they are used to secure new employment.

Q2: What is Portfolio?

Answer. A student portfolio is a compilation of academic work and other forms of educational evidence assembled for the purpose of evaluating coursework quality, learning progress, and academic achievement determining whether students have met learning standards or other academic requirements for courses, grade-level promotion, and graduation, helping students reflect on their academic goals and progress as learners and creating a lasting archive of academic work products, accomplishments, and other documentation. Advocates of student portfolios argue that compiling, reviewing, and evaluating student work over time can provide a richer, deeper, and more accurate picture of what students have learned and are able to do than more traditional measures such as standardized tests, quizzes, or final exams that only measure what students know at a specific point in time.

Q3: What is the difference between a Resume and Portfolio?

Answer. 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 things which an individual should avoid while creating a resume?

Answer. Grammatical Mistakes

Incorrect Format

Irrelevant Objectives

Incorrect Contact Information

Lack of Specifics

Q5: Mention the name of the final project and mention its 5 functionalities?

Answer. Final Project's Name is Grocery Webapp

1. we can Sign-in and Sign-up
2. we can Add items.
3. we can Update items.
4. we can Delete items.
5. we can Search items from database.

Q6: What web technologies you have used in your final project?

Answer. Html

Css

jQuery

Bootstrap

Javascript

Nodejs

React

MongoDb

Q7: Is your final project is Full Stack project?

Answer. Yes!

Q8: What are more functionalities you can add to your final project?

Answer. Add Image Functionality.

- . Add Social Media Extensions
- . Add Address or Contact information.

Q9: What is AJAX?

Answer. 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.

Q10: What are REST Services?

Answer. React

MongoDb

Javascript

Html

Css

Bootstrap

Jquery

Nodejs

Q11: How does GET service works?

Answer. We have run NPM commands from terminal to make it work.