**Associate 1**

technical:

-jenkins pipeline

-what reusable functional component design did you use

-redux

-security

-how to align css items into columns

-css libaries

-react libraries

-react design for project

-database design and queries

-how to create a table

-how did you create your API/what did you use

soft skills:

-background related to coding

-how you worked with your team

**Associate 2 :**

Qs:

what is your preference/strength between frontend and backend?

How did you implement security into your login and database connection?

How did you troubleshoot the response time in the front end?

How did you troubleshoot your calls to backend?

How do you align three divs in equal columns on the same line?

Did you use modularization in your front end components?

How similar/dissimilar or the OOP aspects between front end and backend?

Did you use Redux?

What languages did you use?

How well did your team work together? Were there any issues?

What is something about P2 you are proud of?

What is something that frustrated you?

**Associate 3:**

What do I see myself preferring over front/back end work or as a full stack?

Asked about security

Did we used redux on our project

What work did I help/responsible on the project

Asked about s3

How our components in front worked

Hooks

Database & Query

How we got our files to communicate with each other

Asked about our app being mobile responsive

Soft-skill Q:

Asked about my understanding of the company work

How was it working with my team

What were our hardests obstacles as a team

Asked about my interests in programming

Asked about my previous experiences and college work

Asked how we managed group feedback about our project

**Associate 4 :**

Asked me about my REST API and datastructure

Asked me about Redux and whether we used it/how would we implement it

What my specific area was on the project

What libraries we used/how we found them

Asked about hooks and security too

Asked me about front end/back end preference

**Associate 5:**

asked specific question about my poftfolio

asked for current project role

asked about how i work with teammates

technical quetions: How to trouble shoot latency

Question about my design architecture in p1

asked about how jsx files (how is the browser able to read the jsx file)

**Associate 6 :**

Technical question where slightly round about for me

Technical: what sort of automation server did you use for your project? jenkins

Technical: Did you use session tokens in your program and if so what for. Security

Techincal: Did you have any state management in your program? Yes redux

and i also mention a little about hooks and useState

Techincal: What sort of ways would you troubleshoot for response time front end and backend? I referenced view completion times in loggs(console) as well as time it took for tests to complete, as well as dev console for front end

Technical: What sort of ways did you query your datebase? They were very interested in knowing if i knew about datebases and how to query them.

Technical: What sort of CSS libraries do you know about? Bootstrap

Technical: What sort of React Libraries do you know about? React Router

Soft Skill Questions were essentially the same.

Added question: What sort of challenges did you face prior to being at Revature?

**Associate 7 :**

A lot of similar questions about security and password encryption. SQL queries, AWS and lambda, how to troubleshoot speeds, sass, Mobil aspect settings, he also asked about state and state management with redux. The soft Qs were almost all based around my prior work experience