Question 1: Commonly Asked Questions

Interviewer: What skills do you have and abilities have you mastered?

Me: I have a great willingness and eagerness to learn new concepts and technologies, I am patient and determined, and I have great technical knowledge and ability across many different topics and workflows.

Question 2: Experience Questions

Interviewer: How long have you worked in Computer Science? What types of workflows and technologies are you familiar with?

Me: I've worked with a huge variety of different technologies and workflows and have developed for many different use-cases.

Question 3: Follow up Questions:

Interviewer: Can you list some of these various technologies you have used? **Me:** I have used many World Wide Web Consortium standardized web languages including hyper-text markup language 5 (HTML5), cascading style sheets 3 (CSS3), and extensible hyper-text markup language (XHTML). Some web development languages I have used include JavaScript, TypeScript, and ECMAScript. Some web and hybrid development frameworks I have used include ElectronJS, ReactJS and React Native, and Svete. I'm also familiar with native languages such as Microsoft .NET standardized C# as well as mono standardized C#, C++11 and C++17, Koltin, and Rust.

Question 5: Predictive Questions

Interviewer: Based on the amount of frameworks and languages you listed, would I be correct to assume you are more familiar with web and hybrid technologies than naitve technologies?

Me: My previous job at Mozilla involved much more use of web technologies than native technologies, however, I am also familiar with native technologies and am able to adapt to whatever technologies are needed.

Question 4: Follow up Questions

Interviewer: In your job before that, at JPMorgan Chase and Company, did you use more web, hybrid, or native technologies? How was the workflow there different from Mozilla's web-based workflow?

Me: Other than the technical differences between the languages and frameworks used, there was no difference between the two workflows and I easily adapted to the different technologies we were required to use.