Checklist: Interview Practice - Full Stack

Full Stack

Targeted for Profession
❏ My answers relate back to job duties, referring to specific job requirements in the description.
❏ At least one of my answers addresses the company's mission (eg: interest in education if applying to an education company like Udacity).
❏ At least one of my answer demonstrates enthusiasm for learning new skills or topics in targeted field.
❏ My answers show I am ready for the role; my responses convey that I am passionate about the specific job and has the skills to succeed in the role.
❏ At least one of my answers refers to my goals within a year.
❏ At least one of my answer refers to my learning or career goals past one year from now.

General
❏ My answers contain no negative language.
❏ My answers focus on thought process and how students approaches problems.

Technical Accuracy
❏ My technical answers are correct and produce no errors.
❏ I mention a specific full stack technology and/or trend.
❏ I explain how it works.
❏ I discuss advantages and disadvantages of it.
❏ I compare technology/trend to alternatives or discusses technology/trend in context.
❏ My answer explores 3 different web security threats.
    ❏ Of each threat, my answer offers definition and explanation.
    ❏ Of each threat,I include an example given of each threat, such as pseudocode.
❏ My python code is clear and functional; it does what it's supposed to do.
    ❏ I provide detailed rationale for the code provided.
❏ My JSON code is clear and functional; it does what it's supposed to do.
    ❏ I provide detailed rationale for the code provided.

Technical Accuracy
❏ My technical answers are correct and produce no errors.
❏ My explanations and comparison of underfitting and overfitting are correct

❏ I correctly answer probability questions.
❏ My python code is clear and functional; it does what it's supposed to do.
   ❏ I provide detailed rationale for the code provided.