## **MOCK INTERVIEW EVALUATION** Candidate's Name Please rate the candidate on the items below based on a 4 point scale. Four being the highest score and one being the lowest score, please circle the point that best represents the candidate. PROBLEM SOLVING The candidate was able to talk through the technical problem, ask for clarification & assistance as needed, and demonstrate technical knowledge 3 Need Improvement Fair Good N/A **NON VERBAL** The candidate maintained eye contact during the interview. The candidate was not slouching or leaning back as though they were not interested. 2 3 Need Improvement Fair Good N/A **ORAL/VERBAL CLARITY** The candidate was able to effectively communicate clear answers to questions. You were able to comprehend what the candidate was communicating. 1 2 3 Need Improvement Fair Good N/A **CLEAR, CONCRETE EXAMPLES** The candidate was able to provide clear, specific examples to back up statements about themselves. 2 3 Need Improvement Fair Good Excellent N/A **ENTHUSIASM** The candidate displays enthusiasm during the interview. Their demeanor shows that they are excited about the opportunity to talk about themselves and what they have to offer. 1 2 **Need Improvement** Fair Excellent Good N/A **CONFIDENCE** You have observed that the candidate believes in their skills and abilities based on the interview. 1 4 **Need Improvement** Fair Good Excellent N/A

comments Very good interview. Encouraged to add new ms course work and undergrad web dov. projects to resume - go to zpages because this is real relevant work expensence. Bring out desired four areas of Computer Networking (SDN) and data science/machine learning to stand out on both resume and in interview.

Great poise and communication style on white boarding exercise - asked clarifying questions.