Main Takeaways from the Guest's Self-Introduction Section:

1. You can seek connections and opportunities when taking classes.
2. Turning an internship into a full-time position.
3. Including ML-related practical experience on your resume is a plus.
4. Try to win some ML awards.
5. Participate in some conferences.
6. Appear at career fairs.
7. Draft different versions of your resume, e.g., include a fun fact vs. a normal technical version. Managers will value your honesty.

Main Takeaways from the Self-Introduction Section Q&A:

1. Leverage GPT tools and adapt to the learning curve.
2. Imposter Syndrome: Trust yourself when making decisions. Many people feel the same way you do.
3. Entry-level differences between DS (Data Science) & SWE (Software Engineering): Missed.
4. Questions to ask during a technical interview:
    a. Save the job description and referral. Extract the keywords.
    b. Visit the company's page, research their product. If they are not a tech company, figure out why they use technology. Become familiar with the technology, identify the challenges and pain points. Find existing discussions on Stack Overflow or other platforms.
    c. Ask the same questions during the interview to trigger the interviewer's interest in following your topic.
5. Do you have any comments or suggestions about the current job market? Are there any internships or full-time positions available now?
   The market is challenging. MANGA industries are tough, but tech departments in non-tech companies currently have some opportunities.

6. How do you contribute to D&I in your org.
    a. recruiting with D&I
    b. volunteer at D&I events
    c. RedHat is a diverse company and doing a great job.
7. Use the STAR method to talk about your project. contribute to a unique end-to-end project, perhaps an open source one. in this way you can speak in a lot of details. Demonstrate your experience beyond the JD and requirements.