# KABEER AHMED MERCHANT

**Highly Detailed Podcast Questionnaire for Kabeer Ahmed Merchant**

Introduction:
Please start by introducing yourself and sharing your journey in the world of technology.

Early Life:

1. What sparked your interest in technology at a young age?
2. Can you describe any early experiences or projects that fueled your passion for coding?
3. How did your family and friends react to your newfound interest?

Entry into Coding World:

4. When did you first start learning programming languages? Which one was it, and what drew you to it?
5. What was the most challenging part of learning to code initially, and how did you overcome it?
6. Can you walk us through a particularly memorable or pivotal moment in your coding journey?

Early Interest and Evolution Over Time:

7. How has your interest in AI and machine learning developed over time? What sparked this interest?
8. Can you share any early projects or experiments that helped you gain hands-on experience with AI?
9. How do you stay up-to-date with the latest advancements in AI and ML?

Future Plans:
10. What are your current goals and aspirations for your work in AI and programming?
11. Are there any specific areas or industries you'd like to explore further? Why?
12. Can you share any exciting projects or collaborations on the horizon that we should keep an eye out for?

AI + ML Initial Journey:

13. How did you initially get started with AI and machine learning? What sparked your interest?
14. Can you walk us through a particularly memorable or challenging project you worked on during this initial journey?
15. What skills or knowledge did you find most valuable in developing your understanding of AI and ML?

How to Strengthen Basics:

16. How do you recommend strengthening one's fundamentals in programming, especially for those just starting out?
17. Can you share any specific resources, books, or courses that helped you improve your coding abilities?
18. What are some common mistakes beginners make when learning programming, and how can they be avoided?

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Importance of Maths and Fundamentals:

19. How do you believe a strong foundation in mathematics is essential for success in AI and ML?
20. Can you share any personal anecdotes or experiences where a solid grasp of math helped you overcome challenges?
21. What are some common misconceptions about the importance of math skills in programming, and how can we dispel them?

What's Your Startup About?

22. Can you tell us more about your startup and what problem it aims to solve? How does AI play into this?
23. What makes your startup unique compared to others in the same space?
24. What are some key challenges you're currently facing, and how do you plan to overcome them?

Learnings from Startups:

25. What are some valuable lessons you've learned from running a startup, especially in the AI and ML space?
26. Can you share any particularly challenging or memorable experiences that helped you grow as an entrepreneur?
27. How have your experiences with startups influenced your approach to programming and AI development?

Mentality Needed to Run a Startup:

28. What kind of mentality do you think is necessary for someone to successfully run a startup, especially in the competitive AI space?
29. Can you share any personal anecdotes or stories that demonstrate this mentality in action?
30. How can aspiring entrepreneurs develop this mindset and prepare themselves for the challenges ahead?

Motivational Story:

31. What drives you to keep pushing forward in your work with AI and startups? Is there a particular story or experience that motivates you?
32. Can you share any words of encouragement or advice for those looking to get started in AI or entrepreneurship?
33. How do you stay motivated when faced with setbacks or challenges?

How to Stay Up-to-Date with AI News:

34. What are some reliable sources or channels you recommend staying up-to-date with for the latest AI news and developments?
35. Can you share any favorite podcasts, blogs, or books that help you stay informed about AI advancements?
36. How do you prioritize keeping your skills and knowledge current in the rapidly evolving field of AI?

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Projects, Coding, Nvidia:

37. Can you walk us through a recent project or experiment that you're particularly proud of? What did it involve, and what were some key takeaways?
38. What role does coding play in your daily life, and how do you approach learning new programming languages or tools?
39. How has your experience working with Nvidia or other AI-related technologies shaped your understanding of AI and its potential applications?

Let's dive into the world of AI and startups with Kabeer Ahmed Merchant!