

# YouTube Video Summary

**Title:** Frameworks And Roadmap To Follow For Mastering Agentic AI System

**Channel:** Krish Naik

**Duration:** 13:32



## **Summary**

**\*\*Summary:\*\***

**\*\*Introduction:\*\***

Krishna discusses the rising trend of building agentic AI systems in various companies to automate complex workflows and reduce costs. He emphasizes the importance of acquiring the necessary skill set for mastering agentic AI systems due to the increasing demand in job requirements.

**\*\*Key Skills Required:\*\***

- Python programming language is essential for building agentic AI systems.
- Hands-on experience in Python, knowledge of end-to-end projects, modular coding, classes, and object-oriented programming are crucial.
- Krishna provides playlists on machine learning, natural language processing, deep learning for NLP, and generative AI tutorials as prerequisites for learning to build agentic AI systems.

### **\*\*Building Agentic AI Systems:\*\***

- Krishna suggests that individuals with diverse backgrounds can directly start building agentic systems, but recommends parallel learning of basic concepts in machine learning, NLP, and deep learning for better understanding and interview preparation.
- Professionals entering the field should have a good understanding of foundational concepts to excel in interviews and build effective agentic AI systems.

### **\*\*Conclusion:\*\***

Krishna emphasizes the importance of acquiring knowledge in Python and fundamental AI concepts before delving into building agentic AI systems. He provides resources on his YouTube channel for individuals to learn and master the frameworks required for developing agentic AI systems effectively.

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