

## Build intelligent agents with Agent Development Kit (ADK)

### Appendix: ADK Reading List

Interested in diving deeper? We encourage you to engage with the [ADK community](#), explore advanced topics, and adopt best practices for building robust and scalable agent solutions through the resources below.

- [Agents Are All You Need](#): Explore past and upcoming sessions from Google Cloud Next that feature ADK, AI agents, and related technologies. Excellent for staying current with trends and expert insights.
- [Google Cloud Multi-Agent DevPost](#): Explore multi-agent hackathon projects. View code, demos, and connect with participants to see practical ADK participation in a collaborative environment.
- [ADK reference documentation](#): Explore the full reference documentation for the ADK.
- [Best practices with Large Language Models \(LLMs\)](#): Discover the essential guidelines and recommendations for integrating ADK agents effectively into real-world projects, ensuring maintainability, scalability, and performance.
- [ADK Python](#), [Java](#), and [ADK web](#): Explore the official ADK Python, Java, and web repositories for sample code and deeper insights into tool implementation.

This formal course provides a solid foundation for your ADK development journey. Next, we'll show you how to scale your agents. Happy building!