



Mindluster Platform

About the course Google A2A protocol

Course Presenter : AI LABS

Google A2A protocol, in this course we will learn about Google's Agent-to-Agent (A2A) protocol—a powerful open standard designed to enable seamless communication and collaboration between AI agents. You'll explore how agent cards define identity and capabilities, how tasks are created and updated in real time, and how secure interactions are managed across platforms. This course covers core components like agent discovery, task orchestration, authentication, and structured data exchange. Whether you're building multi-agent systems or enhancing AI applications, A2A provides the interoperability needed to scale collaboration. By the end of the course, you'll be able to implement the A2A protocol in your own AI or automation projects and design agents that can securely and intelligently cooperate in enterprise or cross-platform environments. AI LABS

Artificial Intelligence Category's Courses

Course Lesson(8)

Lesson 1 : [I Made Cursor AI Fix Its Mistakes as It Codes](#)

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Lesson 3 : [Unlock the Perfect Workflow for Vibe Coding React Native Expo Apps](#)

Lesson 4 : [Google A2A Protocol Explained Everything You Need to Know](#)

Lesson 5 : [How to Use Windsurf AI to Clone Any Paid App](#)

Lesson 6 : [Tempo Labs Tutorial The Ultimate Vibe Coding Package](#)

Lesson 7 : [Deploy Project to Netlify Instantly](#)

Lesson 8 : [Replit Has Become Essential to My Vibe Coding Workflow](#)

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