MCP Dev Summit Seoul

POST EVENT REPORT

August 13–14, 2026 | Seoul, Korea

Presented by Agentic AI Foundation

482 ATTENDEES

163 ORGANIZATIONS REPRESENTED

62% OF ATTENDEES IN INFORMATION TECHNOLOGY INDUSTRY

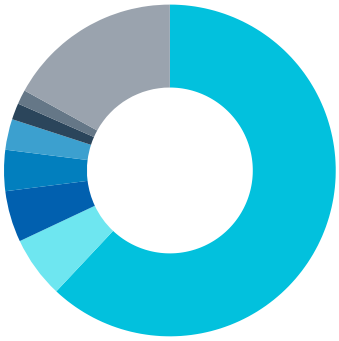
TOP 3 JOB FUNCTIONS:

1. Engineering/Software Development
2. Data Science/AI/ML
3. Architecture (Software/Systems)

POPULAR SESSIONS:

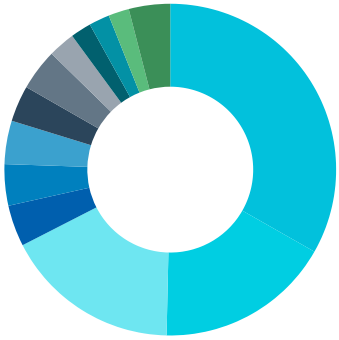
1. **Skills and MCP: Complementary, Not Competing**
   - Dale Seo, Apollo GraphQL
2. **Self-Improving MCP Agents**
   - Kemal Elmizan, GoTo Company
3. **Managing Token Usage in MCP Servers Using Code Mode**
   - Bhumika Satpathy, Google
4. **From 40 Tools to 14: A Practical Framework for MCP Tool Curation**
   - Nimit Savant & Gokul K S, DevRev
5. **Evolving an LLMOps Feedback System Into an MCP-Based Agent Architecture**
   - Ian Y. Choi, AWS & Taeyoung Kim, AIFactory

INDUSTRY



- 62% Information Technology
- 6% Financials
- 5% Automotive
- 4% Consumer Goods
- 3% Telecommunications
- 2% Health Care
- 1% Energy
- 17% Other

JOB FUNCTION



- 33% Engineering / Software Development
- 17% Data Science / AI / ML
- 17% Architecture (Software / Systems)
- 4% DevOps / Site Reliability Engineering (SRE)
- 4% Sales / Marketing / Media
- 4% IT Operations / Infrastructure
- 4% Product Management
- 4% Student / Academic
- 3% Education / Training / Research
- 2% Community Management
- 2% Executive Management
- 2% Security / Compliance
- 4% Other

4 SPONSORS

137 TALKS SUBMITTED

48 CONFERENCE TALKS

MOST REPRESENTED COUNTRIES

REPUBLIC OF KOREA, USA, INDIA