

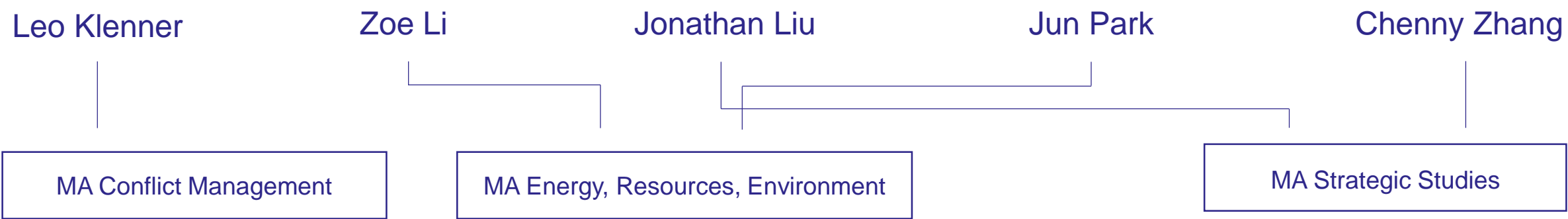
SAIS.Technology S2S

Distributed Learning for Technology-Adapted Leadership

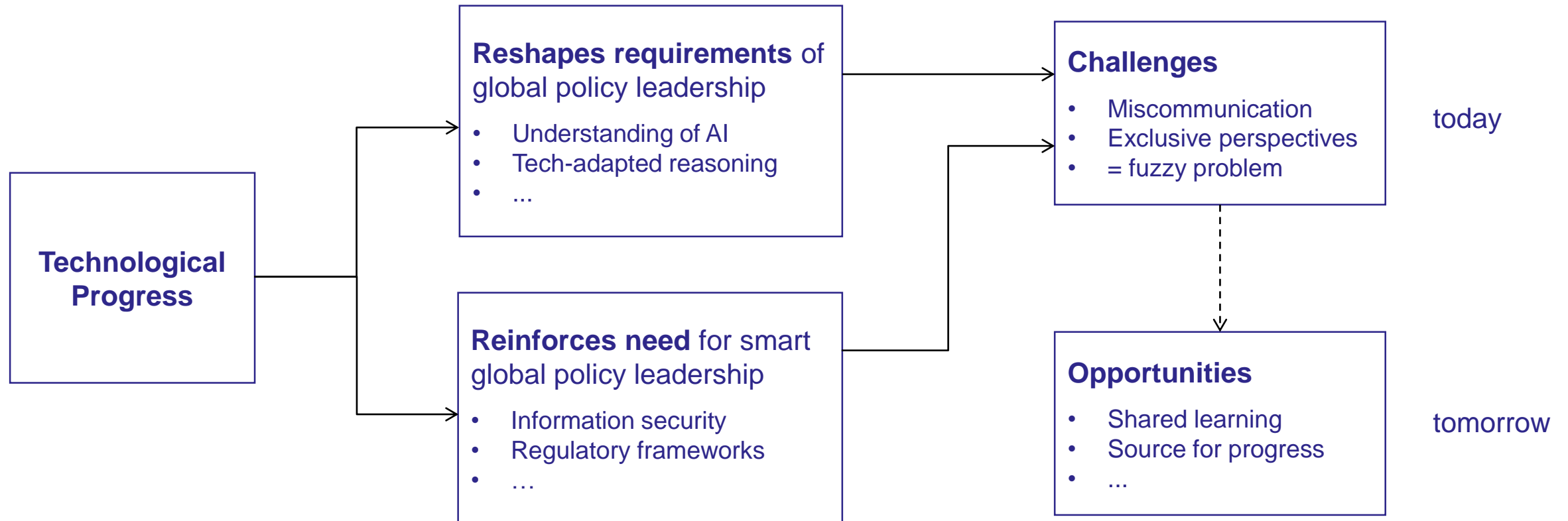
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The team

About	SAIS.Technology S2S is a launching student-to-student (S2S) platform on tech-policy education
Location	Johns Hopkins Paul Nitze School of Advanced International Studies (SAIS), Washington, DC
Purpose	Bringing the assets of technological thinking to SAIS MA policy students and the DC community
Milestone	SAIS Technology Career Club, founded FEB2018, 100+ members (~17% of MA student body)



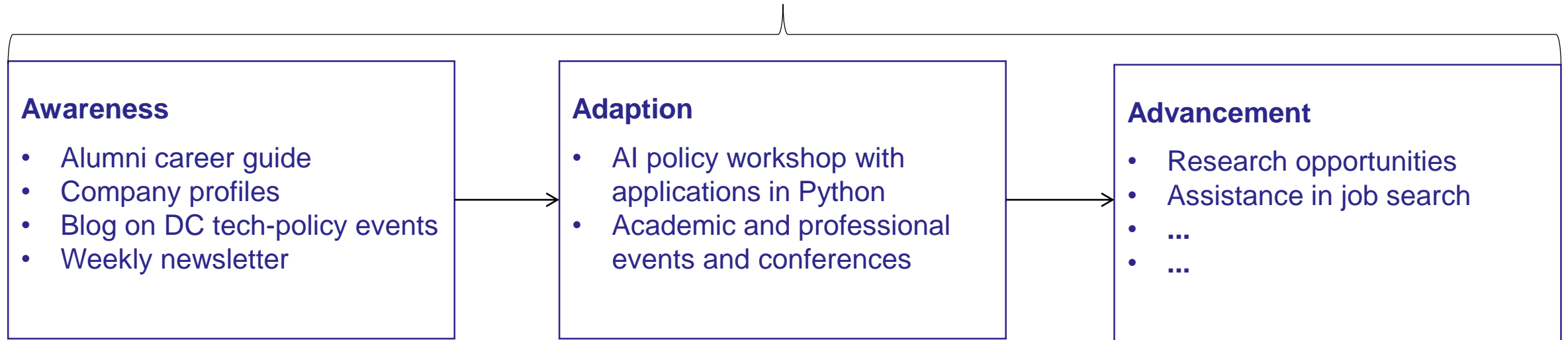
The problem



- Global policy and technology can and need to advance each other but making the connection is hard

The solution

SAIS.Technology S2S – a platform for distributed learning



- **Goal:** Incubate policy students through Awareness-Adaption-Advancement into technology-adapted leaders
- **Goal:** Contribute to DC's discussions on tech-policy through a focused and forward-thinking content strategy

The strategy

- **Mission:** We seek close collaboration with leaders in business and academia to advance tech-policy learning
- **Our timeline:**
 - Website launch (SEP2018)
 - 10 session workshop start (SEP2018)
 - Goal: 200+ members (OCT2018)
 - learnAI conference (NOV2018)
- **Our inquiry:**
 - Partner with an advisor to navigate the AI landscape
 - Align with a forward-thinking mission
 - Receive critical feedback on our growth and operations
- **Our offer:**
 - Impact students at a leading policy school learning about AI
 - Delegate tasks to a highly skilled post-grad student body
 - Leverage the geopolitical understanding of SAIS students
 - Advance your mission through our work in DC