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Dr. Yi-Chieh Lee is an Assistant Professor of Computer Science at the National University of Singapore, where he leads the AI for Social Good Lab. Before moving to Singapore, he was a researcher at NTT, Japan. He holds a Ph.D. from the University of Illinois Urbana-Champaign. His research interests include Human-Computer Interaction (HCI), Computer-Supported Cooperative Work & Social Computing (CSCW), conversational user interfaces + NLP, and human-centered AI.

Dr. Lee's research team is dedicated to designing AI systems that promote mental well-being, social justice, and behaviour changes. Driven by the conviction that well-designed AI technologies can bring significant benefits to society, Dr. Lee's team has recently developed conversational agents to facilitate self-disclosure and reduce social stigma for mental illness. The team's ground breaking work has been recognized and featured in major academic journals and conferences in Human-Computer Interaction.

His Lab's website: https://www.ai4sg.org/