Curriculum Vitae

Candidate: IT

As of August 1, 2025

Education

Graduated from the Department of Agricultural Chemistry, Faculty of Agriculture, Osaka Prefecture University (now Osaka Metropolitan University) (Bachelor of Agriculture) (1982)

Career

Period	Details
1982–2021	Daikin Industries, Ltd.
1989–1992	Seconded to the ERATO Kunitake Chemical Organization Project of the Research Development Corporation of Japan (now JST), conducting research on functional bilayer membranes.
1992–2019	At the Chemicals Division of Daikin Industries, Ltd., engaged in product development and technical services for fluorochemical functional material products, and in alliances and joint development with domestic and overseas companies. (From October 1999, also handled management duties as Principal Researcher)
2019–2021	Transferred to the company's Legal, Compliance and Intellectual Property Center. Engaged in business utilization of intellectual property and collaboration with internal and external parties.
2021	Left Daikin Industries. Started an individual business as a technical consultant.
2022	Became Representative Director of a university-originated measuring instrument start-up.
2023	Incorporated the individual business and became Representative Member.

Examples of Developed Products

- Water- and oil-repellent agents
- Water-sliding agents
- Release agents
- Surfactants
- Anti-fog agents
- Anti-fingerprint agents
- Anti-reflection agents

Technical Expertise

- General synthesis technologies for fluorine compounds
- Various instrumental analysis technologies
- Solid surface analysis/modification technologies and interface control technologies
- Investigation and analysis technologies for various public information, centered on intellectual property information