Job Background

NAME	:	Ryosuke <u>TAMAI</u>
DATE OF BIRTH	:	27th July 1951 (64)
PLACE OF RESIDENCE	:	Suginami-ku, Tokyo , Japan
NATIONALITY	:	Japanese
LANGUAGES	:	Japanese – Native (Written & Verbal)
		English–Advanced (Past TOEIC results: 830-935)

EDUCATION

Apr 1975 – Mar 1977	Waseda University
	Master of Chemical Engineer, Dept of Applied Chemistry
Apr 1971 – Mar 1975	Waseda University
	Bachelor of Science, Dept of Applied Chemistry

CAREER BACKGROUND:

Apr 2011 – March 2015	Cabot Japan K.K.
	Japan Safety, Health and Environmental
	Manager / Chiba plant SH&E manager
Nov 2009 – Mar 2011	Dow Chemical Japan
	Responsible Care Leader (EH&S manager)
Mar 2007 – Nov 2009	Plant Manager at Dow Chemical Japan Kinu
	Ura (Aichi Pref.) plant, and Mfg & Eng leader
	for Dow Chemical Japan,
Mar 2004 – Feb 2007	Dow Chemical Japan Purchasing Manager,
Mar 1999 – Feb 2004	Supply chain manager at Dow Chemical Japan
	AgroSciences Division (Japan and Korea,)
Dec 1996 – Feb 1999	Dow Chemical Pacific Information Systems
	Field Service Manager, , Hong Kong
Jun 1995 – Nov 1996	Dow Chemical Pacific Safety & Loss Prevention
	Director, Pacific Area EH&S Dept.
Sept 1991 – May 1995	Unit Manager at Dow Chemical Japan Kinu
	Ura Converted Epoxy Resins (CER)/Liquid
	Epoxy Resins (LER) plant
May 1990 – Aug 1991	Unit Manager at Dow Chemical Japan Kinu
	Ura Polyol plant

Sept 1988 – Apr 1990	Assistant Plant Manager of Dow Chemical
	Japan Kinu Ura Epoxy plant
May 1984 – Aug 1988	Production Engineer, Kinu Ura CER Epoxy
	Resin plant, Aichi Pref.
July 1982 – Apr 1984	Manufacturing Representative for Epoxy
	Project, Dow Chemical Kinu Ura plant
July 1981 – Jun 1982	Process Engineer, Epoxy Engineering Dept.,
	Freeport, Texes, USA
May 1980 – May 1981	Process Engineer, Process Engineering Dept.,
	Freeport, Texes, USA
Jun 1979 – Apr 1980	Lab Engineer, Dow Chemical Japan Technical
	Service & Development Dept., Gotemba Lab,
Mar 1977 – May 1979	Engineer, Dow Chemical Japan, Manufacturing
	& Engineering