

# CV for Jesper Thestrup



## Personal information

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<b>Private address</b>	Jeppe Aakjaers Vej 15 DK-3460 Birkerød Phone: +45 45 82 13 24 e-mail: jth@in-jet.dk web: www.in-jet.dk
<b>Age</b>	Date of birth: 14. May 1949
<b>Languages</b>	Fluent in English and German. Conversational French Knowledge of Italian and Swedish.
<b>Other</b>	Married

## Academic and educational background

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<b>1994 - 95</b>	ALPHA Senior Management Programme INSEAD, Fontainebleau, France.
<b>1987</b>	Top Management Programme Management Centre Europe, Bruxelles, Belgium
<b>1980</b>	Bachelor of Business Administration (HD) Copenhagen Business School, Denmark
<b>1974</b>	MSc., Electronic Engineering (MScEE), Electromagnetic Institute, Technical University of Denmark

## Summary of relevant experience and personal profile

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- Visionary, strategically thinking leader focusing on competences and core values
- Routine in working with governmental institution, policy makers, international bodies, and interest groups.
- Solid theoretical ballast with relevant post graduate education
- Top management posts in international corporations
- Extensive experience in business-to-business sales and marketing
- Entrepreneur and business founder
- Experience from international assignments in the USA and Germany
- Broad experience from large public companies to small start-ups

## Professional career

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**1998 -**            **Manager, CTO, founder**  
In-JeT ApS

Founder of privately owned technology company which conceptualises research and development projects with international partners with the aim to commercialise the results from such projects. In-JeT has since 2003 successfully developed Internet-based ICT technologies, demonstrating their use and marketed commercial products for digital inclusion of citizens, telemedicine and energy efficiency.

**1999 - 2003**    **Managing Director and founder**  
LinkWatch a/s

Founded the company, which became a leading Danish research company in the area of Ambient Intelligence, with 16 scientist working on creating a visionary new network infrastructure for risk management and decision support. The company deployed the technology in security and surveillance applications.

**1992 - 1997**    **Managing Director and co-owner**  
Dantec Measurement Technology A/S, Denmark

Corporate management of Dantec Measurement Technology A/S. The company had a turnover of 146 mill. DKK and employed 165 people.

Dantec Measurement Technology is a world leader in advanced, laser based measuring instruments for science and research and industrial applications.

**1986 - 1992**    **Vice-president, General Manager.**  
Dantec Elektronik A/S, Measurement Technology Division, Denmark

Responsible for development, production and marketing of advanced electronic and optical instruments for measuring flow and turbulence, particle characteristics and vibration in science and research. The Dantec group employed 475 people, of which 150 in nine foreign subsidiaries. The group turnover was 300 mill. DKK.

**1983 - 1986**    **Chief Financial Officer**  
Dantec Elektronik A/S, Denmark

Responsible for corporate finance and administration in the Dantec group. The company employed 450 people, of which 35 were employed in the corporate finance department.

**1980 - 1983**    **Executive vice-president, General Manager**  
DISA Electronics, New Jersey, USA

Daily management of DISA's sales and service subsidiary in the United States. The company had two regional offices and employed 15 people. Turnover: \$3-4 mill.

**1977 - 1979**    **Assistant to the president**  
DISA Elektronik A/S, Denmark

Consolidation and preparation of corporate budgets, strategic plans and analyses and general assistance to corporate management.

**1974 - 1977**    **Sales engineer**  
DISA Elektronik A/S, Denmark

Sales and marketing of DISA Elektronik's total product programme in Eastern Europe, USSR and North Africa.

**1974 - 1974**    **Project engineer**  
A European Space Agency project at the Electromagnetic Institute, Technical University of Denmark.

## Selected assignments

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- 2011** Member of an evaluation committee for Danish National Technological Institute Alexandra.
- 2009 - 2013** Member of the Danish reference group for EU's Programme committee for ICT.
- 2003 - 2013** Expert and project reviewer for the EU commission in the Sixth Framework Programme for ICT research.
- 2000 - 2006** Chairman of the Electronics Panel, an environmental advisory group under the auspices of the Danish Environmental Protection Agency.
- 2000 - 2002** Member of the Board of Directors of Nanion ApS
- 1998 - 2002** Expert in the EU commission Fifth Framework Programme for IST research.
- 1997 - 1999** Member of the Board of Directors of Alliance-Eifa A/S.
- 1997** Chairman of an international committee for the evaluation of the Danish National Technological Institute DELTA.
- 1995 - 1997** Member of the Board of Governors of the Danish Electronics Industry Association. Chairman of the Industrial Policies Subcommittee.
- 1995 - 1998** Member of the expert committee to the EU commission, DG for science and research (DG XII), evaluating proposals under the TMR-programme (Training and Mobility of Researchers).
- 1995 - 1997** Member of a reference group under the auspices of the Danish Ministry of Trade and Industry on IT/Telecommunication/Electronics.
- 1994 - 1997** Member of the Board of Directors of Bayerische Laser Zentrum, Erlangen, Germany.
- 1993 - 1998** Danish representative in the European Federation of Precision Mechanical and Optical Industries (eurom).
- 1990 - 2000** Member of the Board of Governors of the Danish Mechatronics Association. (*Chairman from 1995 to 1997*)
- 1991 - 1992** Member of the "Strategy Planning Committee" of the Danish Electronics Industry Association.

## Published papers and articles

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Thestrup, J., De Bona, M.: Techniques for validating socio-economic requirements of industrial ambient intelligence service infrastructures. Workshop on Ambient Computing in a Critical, Quality of Life Perspective, The Fourth Decennial Aarhus Conference on Critical Computing, 21 August 2005, Aarhus, Denmark

Thestrup, J., Sørensen, T., De Bona, M.: Using Conceptual Modelling and Value Analysis to Identify Sustainable m>Business Models in Industrial Services, International Conference on m-Business (ICMB2006), 25-27 June 2006, Copenhagen, Denmark.

Chiarugi, F., Thestrup, J. et. al.: Ambient Intelligence Support for Tomorrow's Health Care: Scenario Based Requirements and Architectural Specifications of the eu-DOMAIN Platform, ITAB 2006 conference 26-28 October 2006, Ioannina, Greece.

Thestrup, J., Guarise, A., Gräfe, G.: Business Modelling of Emerging Service Opportunities in the IoTS Ecosystem, 1st International Research Workshop on The Internet of Things and Services, 18-19 September 2008, Sophia Antipolis, France.

Mordini, E., Wright, D., de Hert, P., Mantovani, E., Wadhwa, K., Thestrup, J., Van Steendam, G.: Ethics, e-Inclusion and Ageing, Studies in Ethics, Law, and Technology, Volume 3, Issue 1, 2009.

Mordini, E., Wright, D., de Hert, P., Mantovani, E., Wadhwa, K., Thestrup, J., Van Steendam, G., D'Amico, A., Vater, I.: Senior citizens and the ethics of e-inclusion, Ethics Inf. Technol. (2009) 11:p. 203-220.

Thestrup, J., Gergely, T., Beck, P.: Exploring new Care Models in Diabetes Management and Therapy with a Wireless Mobile eHealth Platform. 2nd International ICST Conference on Wireless Mobile Communication and Healthcare (MOBIHEALTH 2011), 5-7 October 2011, Kos, Greece.

Ahlsén, M., Asanin, S., Kool, P., Rosengren, P., Thestrup, J. Service-Oriented Middleware Architecture for Mobile Personal Health Monitoring. 2nd International ICST Conference on Wireless Mobile Communication and Healthcare (MOBIHEALTH 2011), 5-7 October 2011, Kos, Greece.

Spanakis, E., Chiarugi, F., Kouroubali, A., Spat, S. Beck, P., Asanin, S., Rosengren, P., Gergely, T., Thestrup, J,: Diabetes Management Using Modern Information and Communication Technologies and New Care Models, *Interactive Journal of Medical Research*, 2012, *Interact J Med Res* 2012;1(5):e8.