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Simon Moser

Professional Career

2002 – today, SolutionBoxX Ltd. (former name until 2010: The SEE Group), Bern/Kirchberg BE

Senior Consultant, CEO and Partner

- Business analysis, project and test management for SAP Systems (CRM, FI-CA, IS-U, ERP), custom reference data, billing and encashment systems in the domains of Telco-operators, energy-utilities, stock exchange, social security/superannuation and financial information systems.
- Business/ICT project cost and duration estimation verifications using the System Meter™ Method (™ of SolutionBoxX Ltd.) for various customers (Bedag, Edorex, Paranor, M&S AG, etc.)
- Consulting for Business/ICT documentation and engineering method using the 12Documents™ Method (™ der SolutionBoxX GmbH) for various customers in the Telco and finance domains.

1993 – 2001 Bedag Informatik, Berne

Project manager, Lead Quality Manager, Software Development Manager

- Lead of a mid-sized development team (12 FTE).

- Project lead in various projects (technologies: VBA, Java, HTML, SQL (DB2, SQLServer), COBOL, Websphere OS/390, Smalltalk).
- Lead quality manager (audits, tests, reviews, annual planning and control, balanced scorecard, improvement programme, problem management, document/records management).

1997 Swiss National Research Foundation, Berne

Research Fellow in Melbourne (Australien)

- Research year on IT metrics, estimation and software-quality measures at Swinburne University in Melbourne (Australia), Prof. B. Henderson-Sellers
- Teaching Software-Process (OPEN, RUP, UML)
- Various publications in journals and conferences (cf. https://www.researchgate.net/profile/Simon_Moser3/contributions)

1984 – 1992 GfAI AG, Berne/Herrenschwanden

Software Engineer / Consultant

- Function Point Method, C++ engineering, FORTH, dBase.

Activities Education Studies

- Member of the board of the swiss informatics society, project leader of the continuous professional development initiative.
- President, ICTscope.ch, a special interest group of the swiss informatics society (www.s-i.ch) and the swiss project management association (www.spm.ch).
- CBAP – Certified Business Analysis Professional (www.iiba.org)
- Courses in HCD Human Centered Design, Requirements Engineering, Balanced Scorecards

University of Berne, Switzerland

- Dissertation „Measurement and Estimation of Software and Software-Processes“ Prof. O. Nierstrasz.
Development of the System Meter Metric and Method
- Master thesis on „Knowledge-based Database-Design“ Prof. H. Mey.
minors in: mathematics, business administration, astronomy
- QA-System-Auditor

Other interests

Member of the ACM, Association for Computing Machinery, since 1994.

Biking, Ski Mountaneering

Arts and Design (e.g. www.artboxx.org)

Forms of political systems, skat/games in general, mushroom hunting

Personal information

Date of birth: 26th of April 1964

Status: not married

Children: Severin Emanuel (1991), Maria Elisabeth (1994)