

CURRICULUM VITAE

NAME: Lóránt Kégl
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EDUCATION:

1998 MSc. in Computer Science Education at the Eötvös Loránd University, Faculty of Science
1995 Postgraduate degree in Product Management at Bánki Donát Polytechnic
1994 BSc. in Computer Science at Bánki Donát Polytechnic

JOBS AND EXPERIENCE:

2002- Free-lance SAP consultant ABAP/4 developer
1998-2002 SAP consultant ABAP/4 developer, PricewaterhouseCoopers
1995-1998 Database developer, Ogilvy & Mather Budapest, Department of Direct Marketing. Developing and managing databases for direct marketing campaigns in FoxPro for Windows, Access and MS SQL
1996-1997 Computer Science teacher, "Ad Acta" School of Computer Science. Teaching Windows, Excel, Word and Netscape for adults
1995-1998 Eötvös Loránd University, 3 years long postgraduate Faculty of Teacher of Computer Science
1994-1995 Postgraduate Faculty of Product Management including a half-year scholarship to Derby University, England. I studied Real-Time Systems, I programmed in Ada for UNIX to make parallel processing systems. I also dealt with Artificial Intelligence and ProLog language
1994 Two-month working for the Optoelectronic Department of the 308. Army Factory in Greece. I was involved in preparing partslist with the UNIX operating system for ordering parts which are used in tanks and self-propelled guns

- 1993 Scholarship at the University of Balearic Islands for three month.
Studied: Developing of Multimedia on MacIntosh platform. Our project consisted of making a CD-Interactive System which introduced Palma de Mallorca. It was published also in Hungary in the Computerworld periodical in 1997
- 1991-1994 Bánki Donát Polytechnic, Faculty of Computer Science
Studied: *Mathematics, Programming, Information Theory, Software Engineering, Information Systems, Database Design, Operating Systems, Digital Systems, Electronics, Computer Aided Machine Design, CAD Systems, CAPP Systems*

SAP EXPERIENCE:

Magyar Posta (2009.09.16 – 2009.12.18)

Client qualification (special) module:

Module-pools, reports, smart forms

SAP Labs (2008.09.20 – 2008.10.31)

SCM module:

Unit tests (ABAP OO)

LapKer – Press Distribution Service (2007.09.01 – 2008.06.15)

MM, IS Media modules

Module-pools, user-exits, reports

Schneider Electric (2006.12.01 – 2007.05.31)

MM, VM modules

RF transactions, module-pools, user-exits, reports

ELMŰ - Budapest Electric Works (2006.09.01 – 2006.12.11)

ISU, FICA modules

Migration (emigall, emigksv transactions, standard and developed objects), reports

ELMŰ - Budapest Electric Works (2006.02.01 – 2006.05.31)

ISU, FICA modules:

Reports, module-pools, user-exits

Semmelweis University (2005.12.01 – 2006.01.31)

HR module:

Reports, interfaces

Antenna Hungária (2005.09.01 – 2005.11.30)

SD, MM modules:

Reports, interfaces, module-pools

International System House (2005.02.01 – 2005.08.31)

MM, SD, FI modules:

Reports, module-pools, user-exits, interfaces

Carrier France - Hostlogic (2004.12.01- 2005.01.31)

MM, FI modules:

Reports, special transactions, batch inputs, Data Dictionary, number ranges, ALE-Idoc inbound function modules

Matáv WorkFlow (2004.10.01- 2004.11.30)

MM, SD, CO, FI modules:

Reports, function elements, batch inputs, Data Dictionary, interface programs

Writing several types of data to XML files

Nordzucker Hatvani Cukorgyár (2004.08.01- 2004.10.15)

TER (special) module:

Reports, special transactions, batch inputs, Data Dictionary, number ranges

EU changes

Székesfehérvár Hospital (2004.02.16- 2004.06.30)

MM, SD, FI modules:

Reports, module-pools, user-exits, interfaces

Hungarian Patent Office (2004.01.04-2004.02.15)

HR (PA) module:

Reports, infotypes

Coop Hungary (2003.10.03-2003.11.30)

MM, SD module:

Reports, module-pools

Matáv HR (2003.03.15-2003.04.30)

HR module:

ABAP-Team leading

Inbound and outbound interfaces, reports, infotypes

MOL Gáz (2002.09.16-2003-02.28)

MM, SD, FI, CO and PS modules:

ABAP-Team leading

Inbound and outbound interfaces, reports, SAPScripts

Borsodchem

BW module:

Infosource ABAP routines

AUDI Hungary (2002.05.02-2002.09.15)

PM module:

Reports, module-pools, transactions,

Input masks for standard PM, and for PM-BW connections

BW module:

Infopackages (automatical deleting function)

ONyF (Central Administration of National Pension Insurance) (2001.05.02-2002.06.22)

ABAP-Team leading

HR module:

Reports, infotypes, structures in PA and PD submodules, interface programs for the “KIR” payrolling system.

BW module:

Interface programs between HR and BW module

MM and KVM module:

Reports, batch-input programs for accounting.

Matáv HR (2001.02.16-2001.08.30)

HR module:

Reports, infotypes, structures in PA, PD and CP submodules

GFS Frankfurt (Global Financial System for PwC)

(2000.10.15-2001.02.08)

SD, FI, MM, CO and HR modules:

Creating functional and technical specifications, function modules, reports, data migration procedures, using LSMW and SXDM tools for inbound interfaces

Beiersdorf

SD and MM modules:

EDI-IDOC customising, User-exits, Data Dictionary

Hungrana

SD, QM and AM modules:

Reports, Data Dictionary, User-exits, Forms

(Printing a “Documentation attached to product”, which must be presented to the finance while delivering alcohol. Making a new method to search for data of alcohol properties of the delivery.)

Audi Hungary

HR module (PD sub-module):

Reports, Data Dictionary

(Making programs to maintain the applications and valuations of the courses completed by the employees.)

Magyar Posta (1999.11.01-2000.04.30)

HR module (PA sub-module):

Reports, Data Dictionary, Forms

(Prepare statistics on the employees from different points of view.)

**Eridiana Béghin-Say (Hatvan) (1999.06.01-1999.09.05,
2000.07.01-2000.08.15, 2001.07.10-2001.10.12)**

TER (special) module:

Reports, special transactions, batch inputs, Data Dictionary, authority settings, number ranges

(Completion of reports, batch-inputs and transactions with authority check in the TER module, setting of number ranges referring to the amalgamation of the companies)

Tchibo (1999.02.01-1999.07.30)

SD, FI and MM modules:

Reports, Data Dictionary, special transactions, forms, batch inputs

(Modifying and correcting data specified by the client.)

RELEVANT SAP COURSES:

ABAP course

SD module course

HR module course

“PwC methodology” course

“SAP Authority” course

“Technological Background Of Internet” course

“OOP in SAP” course

“EDI-IDOC” course
MM and FI module course
CO module course
CENTRA training

OTHER COMPUTER SKILLS:

DOS, UNIX, Windows
Ada, C, Delphi, Visual FoxPro, Magic, MS SQL
Word Processing, Spreadsheets, Internet

LANGUAGES:

Hungarian: mother tongue
English: fluent
Spanish: fluent
Portuguese: intermediate

OTHER INFORMATION:

Clean Driving Licence
Tourist Guide Licence in Spanish and English languages