

Curriculum Vitae

Personal information

Name, first name/surname **Lajos Győri**
Address RH107QQ, Crawley, UK
Cell +44 78 59 82 95 84
+36 30 9426275
E-mail lg.lajos@gmail.com
Nationality Hungarian
Date of birth 1st of December, 1966
Gender Male



Work experience

Dates

Occupation or position held
Main activities and responsibilities

July 2022 → Present

Software Release Manager

L3Harris Technologies (L3Harris) is an American technology company, defense contractor, and information technology services provider that produces C6ISR systems and products, wireless equipment, tactical radios, avionics and electronic systems, night vision equipment, and both terrestrial and spaceborne antennas for use in the government, defense, and commercial sectors.

Software Release Manager position for flying simulators. Atlassian products. JIRA issue tracking + integrated Bitbucket/GIT version control and Bamboo CI/CD automation. Integrated Confluence multi documentation.

I have responsibility about 2 baseline (B737 and B737MAX) as Baseline Manager.

Good written, communication, interpersonal skills, proven team player with an analytical mind bent to problem solving and delivering solutions. Remote debug and system management SysInternals and Package base build system. InstallShield MSlexec for install package. Active directory management.

Name and address of employer
Type of business or sector

L3 HARRIS UK RH117NY Crawley
Software development, Simulators, Information Technology

Dates

Occupation or position held
Main activities and responsibilities

July 2016 → July 2022

Integration Engineer

CAE Inc. (formerly Canadian Aviation Electronics) is a Canadian manufacturer of simulation technologies, modelling technologies and training services to airlines, aircraft manufacturers, healthcare specialists, and defence customers. CAE was founded in 1947, and has manufacturing operations and training facilities in 35 countries. In 2017, the company's annual revenue was CAD \$2.705 billion.

Senior software integration position for flying simulators. Distributed systems architectures and real time industrial environment. Install and update new features in full flight simulator on site. Active participation in international project. Direct contact with developer and application owner. Starting and solving escalations.

Name and address of employer
Type of business or sector

CAE-Engineering Kft. Hungary 1118 Budapest, Kelenhegyi út 43.
Software development, Simulators, Information Technology

Dates

Occupation or position held

July 2014 → July 2016

Integration Engineer

Main activities and responsibilities	<p>NNG, formerly known as Nav N Go is a company which provides navigation software for the automotive, enterprise, wireless and personal navigation industries. In 2016, NNG had nearly 1000 employees, 12 offices and 4 auxiliary offices on 6 continents. NNG's products are based on the iGO Navigation Engine, which consists of the navigation software, user interfaces, and related content and services, which it sells to device manufacturers, auto makers, network operators, and transport specialist companies</p> <p>My responsibility was the software build system development and maintenance (TeamCity, Python script, Visual Studio, SVN). Build machine and build agents management on virtualized environment (VMware). Create daily and release builds on Win32, iOS, Android platform. Auto merge system between different branches with internal application. Branch management on SVN.</p> <p>I have supported the QA team about test automatisation. Robot framework and internal developed test automation framework. Test cases using Element locators, WebDriver methods, sharp programming features and TestNG Annotations. Expertise in Understanding and Analyzing Test Requirements, Tracking changes and maintenance of Test Requirements. Well acquainted with all phases of SDLC and STLC.</p>
Name and address of employer	<i>NNG Kft.</i> Hungary 1037 Budapest, Szépvölgyi út 35/37
Type of business or sector	Software development, GPS and map technology, Information Technology
Dates	January, 2010 → January, 2014
Occupation or position held	Release Engineer
Main activities and responsibilities	<p>Nuance Communications, Inc. is an American multinational computer software technology corporation, headquartered in Burlington, Massachusetts, that markets speech recognition and artificial intelligence software. Nuance merged with its competitor in the commercial large-scale speech application business, ScanSoft, in October 2005. ScanSoft was a Xerox spin-off that was bought in 1999 by Visioneer, a hardware and software scanner company, which adopted ScanSoft as the new merged company name. The original ScanSoft had its roots in Kurzweil Computer Products. In April 2021, Microsoft announced it would buy Nuance Communications.</p> <p>Microsoft Installer developing both on workstation and server platforms. Daily build by Visual studio and Visual build. Internal developed build queue integrated QA. Create install packages (Microsoft Installer formal name Windows Installer - msiexec) and gold masters under Windows based environment by Flexera InstallShield. Testing packages in virtual (VMWARE) and real Microsoft server and desktop environment. Developing VB script and InstallScript for packages. Providing 3rd level support. Every day contact with application developer. Starting and solving escalations. Active participation in process development and change management.</p>
Name and address of employer	Nuance-Recognita Corp. Hungary 1138 Budapest Váci str. 141.
Type of business or sector	Software development, Imaging and document management, Information Technology
Dates	November, 2006 → July 2009
Occupation or position held	Senior Application Packager Engineer, Assistant Manager
Main activities and responsibilities	<p>MSI base applications packaging both on workstation and server platforms. Creation of various installable packages under Windows based environment by Macrovision Admin Studio. MSI+MST+Scripting technology for automated deployment. Testing packages in virtual (VMWARE) and real Microsoft server and desktop environment. HP Radia deployment preparation. Developing VB script for packages. Providing 3rd level support. Create SQL queries for statistic. WEB base .NET application development (ASPX). .NET application development. Own projects and active participation in international project. Close contact with application developer and application owner. Starting and solving escalations. Active participation in process development and change management.</p>
Name and address of employer	<i>Citibank, Citi PLC</i> - Citigroup Centre, Canada Square, Canary Wharf, London E14 5LB (UK)
Type of business or sector	Bank sector, Information Technology
Dates	November 2002. – November 2006.
Occupation or position held	Software engineer – IT support manager
Main activities and responsibilities	<p>Windows based HP servers support and maintenance. Active directory, Exchange, SQL, Citrix server farm. Corporate virus protection system leading, supporting and maintaining (McAfee + EPO). HP wintel servers hardware and software management (7/24). Infrastructure development. Providing 3rd level support. WEB base .NET application development (ASPX). .NET application development. Support various project. Working on own project. Daily contact with Microsoft support team and escalate new problems.</p>
Name and address of employer	<i>T-Mobile Hungary (WESTEL)</i> - Budafoki road 117. H-1117 Budapest (Hungary)
Type of business or sector	Telecommunication sector, Information Technology

Dates 1 of June 1998. – November 2002

Occupation or position held Software engineer – PC-LAN support specialist

Main activities and responsibilities Compaq servers support and maintenance. Microsoft Active directory, Exchange, SQL, Citrix server farm support and maintenance. Desktop operation system support and maintenance. User support. Application development. Project support. Decision preparation for general management. Own project in the region. Contact with regional competence center.

Name and address of employer *Kraft Foods Hungary* - Budafoki road 83. H-1117 Budapest (Hungary)

Type of business or sector Food sector, Information Technology

Education and training**Dates 1 of September 1999. – 1 of August 2004**

Title of qualification awarded Computer Engineer

Principal subjects/occupational skills covered Application technology and software development

Name and type of organization providing education and training Dennis Gabor University - Becsi road, H-1134, Budapest, Hungary

Dates 1 of September 1987 – 1 of October 1988

Title of qualification awarded Computer technician

Principal subjects/occupational skills covered Computer Maintenance and Operating Technician

Name and type of organization providing education and training Jeno Landler technical school in Budapest

Dates 1 of September 1982. – 1 of June 1985.

Title of qualification awarded Computer technology

Principal subjects/occupational skills covered Computer technology

Name and type of organization providing education and training Jeno Landler secondary school in Budapest

Personal skills and competences

Mother tongue Hungarian

Other language(s) English

Self-assessment

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
Independent User	Independent User	Independent User	Independent User	Independent User

Social skills and competences I have worked in various types of team projects from rewiring newly built estates my computer knowledge of various corporate businesses.

Organizational skills and competences I am a senior computer expert which also involves organizing teams to carry out various work projects

Driving license I am a holder of an International driver's license. Category B, vehicle.

Additional information References available upon request