

# Curriculum Vitae

## Personal information

First name / Surname **Géza SZOVÁN**  
Residency Pécs (Hungary)  
Telephone +3672515324  
E-mail mmernoki@mmernoki.hu  
Nationality Hungarian  
Date of birth 1951  
Gender Male

## Work experience

Dates 1991 →  
Occupation or position held Lead designer, manager  
Main activities and responsibilities Steel structure)  
Name and address of employer M Mérnöki Iroda Kft.  
Pécs (Hungary) – www.mmernoki.hu  
Main references Participation in every main project of the office as designer.  
Complete structural design of the new cement plant in Királyegyháza, Hungary  
80 m diameter Premix storage hall of the cement plant in Beremend, Hungary,  
New cement mill of the cement plant in Vác, Hungary  
Thermal spa in Barcs, Hungary  
Thermal spa in Harkány, Hungary  
Thermal spa in Marcali, Hungary  
Gym hall of the Cistersian Nagy Lajos High school in Pécs, Hungary - Award for Excellence  
in Structural design, Association of Hungarian Architects

Dates 1985 → 1991  
Occupation or position held Manager of Structural Engineering Department - Design and Development Office  
Main activities and responsibilities Design and construction of industrial and public buildings of concrete and steel structure  
Name and address of employer Bázis Dél-dunántúli Építőipari Vállalat  
Pécs (Hungary)

Dates 1975 → 1985  
Occupation or position held Manager of Structural Engineering Department  
Main activities and responsibilities Design and construction of industrial and public buildings of concrete and steel structure  
Name and address of employer Dél-dunántúli Tervező Vállalat - Pécs (Hungary)

## Professional awards

2005 – Award for Excellence, Structural design, Association of Hungarian Architects  
2007 – Award for Excellence, Structural design, Region Baranya

## Education and training

Date 1975  
Title of qualification awarded MSc. in Civil Engineering  
Principal subjects / occupational skills covered Structural Engineering  
Name and type of organisation providing education and training Budapest University of Technology and Economics (BME)  
(Hungary)

Date	1982
Title of qualification awarded	Master of Engineering Mathematics
Principal subjects / occupational skills covered	Engineering Mathematics for Engineers
Name and type of organisation providing education and training	Budapest University of Technology and Economics (BME) (Hungary)
Date	1986
Title of qualification awarded	MSc. in Structural Engineering
Principal subjects / occupational skills covered	Structural Engineering
Name and type of organisation providing education and training	Masters School of Structural Engineering (ÉMI – Budapest, Hungary)
<b>Personal skills and competences</b>	
Mother tongue(s)	<b>Hungarian</b>
Other language(s)	<b>English:</b> basic <b>Russian:</b> basic
Computer skills and competences	Basic knowledge of AutoCAD, Microsoft Office tools