

Hugo Martinez Rosas

2323 E Apache Blvd. Apt 1011
Tempe, Arizona 85281
(480) 840 1078
hugo_martinez_rosas@hotmail.com

Objective:

To obtain a position to apply the knowledge and skills acquired as a System and Industrial Engineer, optimizing resources to improve production of any goods or services provided.

Academic Profile:

1998 – 2002	University of Sonora, Hermosillo, México. B.S. System and Industrial Engineering. GPA: 3.84
1995 – 1998	CBTIS 11, Hermosillo, Mexico. Certified as Technical Computer Maintenance.
1994 – 1996	Center of Technical Studies in Programming, Hermosillo, Mexico. Certified as Technical Computer Programmer.

Professional Experience:

Sept. 2002 – Aug. 2003	Sonora State Electoral Counsel, Hermosillo, Mexico. Activities: Development of new electoral system to improve the election process employed in the 2003 Sonora Governor elections.
June 2002 – Aug. 2002	Hermosillo Technological University, Hermosillo, Mexico. Activities: Professor of summer mathematics courses.
Jan. 1996 – Aug. 2004	Personal business, Hermosillo, Mexico. Activities: General administrator, accounting, sales representative, general management and marketing.

Skills:

- English proficient.
- Programming and data basis proficient (Visual basic, Fox-Pro, Pascal, Clipper, Crystal Report, SQL, Access).
- AutoCAD proficient.
- Simulation proficient (Simnet,SLAM).
- General computers maintenance.

Awards:

- University of Sonora, Engineering College Best Engineer Award, May 2002.
- University of Sonora, Engineering College 2nd place Award in “Methods of Engineering” Contest, May 1999.
- University of Sonora, Engineering College 3rd place Award in “Sonora State Development of New Products” Contest, May 2002.

Extra Curricular Activities:

- International Symposium of System and Industrial Engineering AXIS, 1999 Hermosillo, Mexico.
- International Symposium of System and Industrial Engineering AXIS, 2000 Hermosillo, Mexico.
- International Symposium of System and Industrial Engineering AXIS, 2001 Hermosillo, Mexico.
- International Symposium of System and Industrial Engineering AXIS, 2002 Hermosillo, Mexico.
- Coordinator of the 1st and 2nd Sonora State University-Industry Link, May 2001 and April 2002.

Languages:

English and Spanish (Native Language) proficient.