



Eduardo Galindo Montiel

PUBLIC ACCOUNTING

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Round Rock, TX 78664

Birthplace: 17 October of 1966

SKILLS

- ROBOTICS
- NETWORK INSTALLATIONS
- AUTHOR OF BOOKS
- VIDEOS & TV SHOWS
- CHAMBER PRESIDENCY

SOCIAL MEDIA



ABOUT ME

Originally from Mexico City, married for 36 years and father of four children.

I studied a Bachelor of Accounting, a Master of Education with a specialty in Family Counseling in Spain and a Certification as a STEM teacher.

Motivated to bring technology, through the creation of STEM programs to all children and young students, from preschool to University, supporting students, mainly, in understanding, in a pleasant and fun way, the studies of mathematics, physics and computer science. And at the same time, that they participate in national and international competitions, learn to be disciplined, orderly and, above all, to work as a team.

I am a founding member of the American Association of Robotics and Technology A.C.

Author and editor of more than 62 STEM books and programs, objectives of my companies and distributed nationally and internationally.

"People often say that they haven't found themselves yet. But the self is not something that one finds: but something that one creates." (Thomas Szasz).







EDUCATION

1981 - 1984

University Center México CUM CDMX, México



1984 - 1988

Technological Institute of México ITAM

Degree in Public Accounting CDMX, México



1990 - 1994

University of Florida U.S.A

Business Administration Computer Scince Insurance and Bonds, Florida State

CertificationGainesville, Florida. U.S.A.

UF FLORIDA

2004

National Autonomous University of Mexico, UNAM Graduated in CIBERSECURITY



CDMX, México 2004 - 2005

Villanueva University Center Masters in Education in the specialty of Educative Advising Madrid, Spain.



University Carnegie Mellon *Robotic Professional Development*Pittsburgh, Pensilvania.



LANGUAGES

SPANISH

ENGLISH =



PROFESSIONAL EXPERIENCE

1987

Mining partnership Benito Juárez Peña Colorada

Consultant work developing a cash and deposit system. Obtaining a very significant savings for the company.



1988

Fertilizantes Mexicanos S.A

Consultant work in the area of risks and responsibilities. Developed a system, that facilitated the distribution of fertilizer and control of its third party sellers though out the Mexican Republic.



1989

National commission of Water

Consultant work developing a system, which allowed the control of the areas of acquisitions and Public works.



National Lottery

Consultant work developing a system, which allowed to control suppliers, contractors and the distribution of lottery tickets.



Government of the State of Guanajuato

Consultant work developing a system, which allowed to optimize the areas of acquisitions, Public works and programming of the budget.









PROFESSIONAL EXPERIENCE

1993

Primerica Financial Services Inc.

Gainesville, Fla. U.S.A.



and debt renegotiation area.

New York Life Insurance

Tampa, Fla. U.S.A.

Developing a system, multimedia of life insurances.



1995

INEGI

México City

Consulting in the area of administration an fisca responsibilities.



Channel 11 Television

Consultant work in the area of administration of risks and fiscal responsibilities (Insurance and finances).



1996

Municipal Presidency of Naucalpan

DIF Naucalpan

Consultant work developing a program for the implementation of the operations of reception, acquisitions, public works, human resources, Accounting and Internal Controls social development and safeguard of inventories.



ENTERPRISE ACTIVITIES

1993 - 1999

Development of Systems

Development Multimedia

Construlita Iluminación S.A. de C.V.

- Forjas Spicer
- Fast Plus
- Municipal Presidency of Naucalpan

Installation of Networks

- Alamos School
- Fontanar School
- School of the Forest • Mexican Anglian School
- Grupo ACIR
- Designs and Embroiderings
- Canseco, Marquez, Senties y Saldaña

2009 - 2022 CEO EGB4

Texas, U.S.A.

We make that most children and young people in the world develop STEM skills (SCIENCE, TECHNO-LOGY, ENGINEERING, AND MATHEMATICS) necessary to face an increasingly competitive future, turning them into creators, rather than consumers.









PROFESSIONAL EXPERIENCE

In the Robotics Area

SEASON 2007-2008.

Regional championship VEX Host Pan-American University (México).



SEASON 2008.

Regional Championship FRC

Host San José California

(Rookie All Star Award). (Rookie Excellence Award - granted by equipment EU) (Rookie Pit Design Award - granted by equipment NASA)



World-wide championship FRC Atlanta.

Alliance finalist



SEASON 2008-2009.

Regional Championship FLL Host Alamos School (Querétaro).

Regional Championship FLL

Host Simón Bolívar School (Mexico City). Innovative Solution Award.



Regional Championship VEX

Host Lamar (Houston). 6th General place



Regional Championship FLL

Host Cedros School (México City). Prize to work in equipment and values.



SEASON 2008-2009.

National Championship FLL.

Host Williams School (Mexico City). Prize to work in equipment and values. 6th Place of performance of robot in the table of tests. VEX.



Regional Championship VEX

Host Pan-American University (México). 5th. General place. Prize conduction abilities (Robot Skills Award).



Regional Championship VEX

Host Sparta School (Querétaro).

Alliance finalist.

Prize conduction abilities (Robot Skills Award).



SEASON 2009

Regional Championship FRC

Host University of Oahu (Hawaii, USA).

Prize image of the equipment (Imagery Awar Prize digital animation (Autodesk Visualization Award).



2nd place prize Chairman's Award.

SEASON 2008-2009.

Friendly Tournament VEX Host University of Querétaro

(Querétaro).

Winning alliance.

(Programming Skills Award).







SEASON 2008-2009.

Championship of the Americas FRC Host Nebraska

(Engineer Award). FRC (First Robotics Competition).

World-wide Championship VEX Convention Center in Dallas (Dallas, EU).

Direction and Fundation Smart Cubo Inc.

Activity: Robótics Education www.smartcubo.com

World-wide Championship VEXConvention Center in Dallas

(Dallas, EU).

Several teams participated under the guidance of Smart Cubo from Mexico. National and international competitions.

SEASON 2009-2010.

VEX Robotics All Star ChallengeHost Disney Wide World of Sports Complex (Florida, EU).

International competition Smart Cubo of Mexico.

SEASON 2010-2011.

International Competition Smart Cubo México Host Technological of Monterrey Querétaro Campus.

International Competition
Smart Cubo Guatemala















SEASON 2010-2011.

April 2011. World-wide Championship VEX, Host ESPN

Wide World of Sports Complex (Florida, EU).
Participated to several originating
equipment under consultant's office
Smart Cubo of Mexico and South America.



Host Guatemala.



Host University of the Valley of Mexico Guadalajara.



Sede Disney Wide World of Sports Complex (Florida, EU).

Participated to several originating equipment under consultant's office Smart Cubo of Mexico and South America.

SEASON 2011-2012.

January 2012. Competition International Smart Cubo México

Host Technological of Monterrey Querétaro Campus.

April 2012. World-wide Championship VEX Host Anaheim Convention Center (California, EU).

Participated to several originating equipment under consultant's office Smart Cubo of Mexico and South America.



















TO PRESENT

2009 - 2022 CEO EGB4 Texas, U.S.A.



2011.

Robocup Estámbul Turquía

2012

Robocup CDMX

2015

World-wide Championship RSC NASA Houston Texas



Coordination for Formula 1 **Program for Schools** Texas U.S.A.



RSC Founder World Championship and Circuit of the Americas Austin, Texas U.S.A.



International Robotics Festival Austin, Texas U.S.A.

2022

President of the Chamber of Commerce Texas - Europa. Texas U.S.A.

2023

Board Member F1 in Schools Norte América









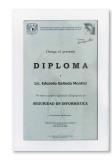




RECOGNITIONS

2004

Graduated in Security in **Computer Science** UNAM



2004 - 2005

Masters in Education in the specialty of Educative Advising Villanueva University Center



Robotic Professional

Development University Carnegie Mellon



Regional Contest of

VEX Robotics UVM







1992

I work at New York Life **Insourance Company** U.S.A.



1992

Certificate of Approval in Santa Fe Community College

U.S.A. Florida



2009

Letter of Recommendation

Issued by Colegio Alamos for performance as Director of Technological Innovation Querétaro



2009

Government Support

to participate in the International Competition of Robotics FRC Hawai







Latin Business Hawaii

2012 Invitation to the International Tournament

Robo Cup CDMX



2017

The National Certificate for STEM

National Institute for STEM Education U.S.A.









AUTHOR OF BOOKS

PEDAGOGICAL ROBOTICS BOOKS

For Preschool Level





For Primary Level

Minor Primary: from 1st to 3rd Grade

Primary Major: from 4th to 6th Grade 1st Edition Books





For Primary Level from 1st to 6th Grade

2nd Edition Books



For Secondary Level from 1st to 3rd Grade 1st Edition Books

For Secondary Level from 1st to 3rd Grade 2nd Edition Books





For High School from 1st to 3rd Grade

1st Edition Books



For High School from 1st to 3rd Grade 2nd Edition Books

