Curriculum Vitae
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Content

1) Professional summary.

a) Degree in computer science, with master's degree in information systems.

b) Knowledge in design, implementation and management of local coverage, coverage networks.

c) Advisory services to companies with regard to the acquisition, deployment and management of their systems, networks and computing equipment.

d) Experience in the management of various operating systems (UNIX, Novell, Windows Server, XP, Solaris, Linux, etc.)

e) Expertise in design, implementation, and data center management.

f) Expertise in the administration of technical support areas.

g) Extensive experience in negotiations with technology vendors.

h) Extensive experience in computers, information systems, network, software, hardware, projects and services technology equipment purchases.

i) Experience in management of personnel involved in areas of computing.

j) Design, implementation and management of various services network (E-mail, Web, FTP, etc.)

k) Participation in the deployment project, as well as the administration of Altiris technology assets control system.

l) Participation in various projects of analysis, design, implementation and management of projects development, analysis, design, and implementation of systems, using various tools such as Rational Rose, and methodologies as UML

m) Development of standards of operation for dealing with information technology areas.

n) Development and implementation of information technology projects.

o) Telephony services management.

p) CMMI maturity model.

q) Knowledge in PMI

r) Various programming languages (COBOL, JAVA, VISUAL.NET, PHP, etc.)

s) Diverse database (Oracle, MySQL)

t) Delivery of various academic courses at levels b.s. and m.s., institutions such as:

    i) Universidad Interamericana para el Desarrollo (UNID).

    ii) Universidad de Quintana Roo (UQROO).

    iii) Instituto Tecnológico de Chetumal (ITCH).

    iv) Instituto Tecnológico de Cancun (ITCAN).

2) **Professional Experience.**

a) *NGN S.A. de C.V. (2009).*
   i) Position: **Technology Advisory.**
   ii) Period: May 2009 to October 2009.
   iii) Received monthly perception : $12,000 MN
   iv) Activities.
       (1) Development of projects on voice, video, and data networks.
       (2) Sale of solutions for Governments, companies and universities.
       (3) Consulting, networking of telecommunications, voice, data and telephony (WIMAX, VoIP, FULLMESH, WiFi, etc.).
       (4) Security solutions consulting.

b) *Universidad del Caribe (2005-2009).*
   i) Position: **Head of Computer Department.**
   ii) Period: January 2005 to January 2009
   iii) Received monthly perception : $26,000 MN
   iv) Activities.
       (1) Manage projects University systems design and development of analysis.
       (2) Manage the introduction of 18 systems in production of the University (financial, human resources, academic management)
       (3) Evaluation of software and hardware for their possible acquisition by the University.
       (4) Management and maintenance of networks belonging to the University.
       (5) Establishment of operation for the University computing resources management standards.
       (6) Schedule the activities of the Department to meet institutional goals.
       (7) Advice to teachers, administrative and university students.
       (8) The University networks design development.
       (9) Monitoring wiring of the different University buildings.
       (10) Coordinate the activities of the Department.
       (11) Evaluation of technological university projects.
       (12) The University telephony systems management
       (13) The University network services management.
       (14) Negotiations with suppliers.
       (15) Project Management in IT, IT personnel management, user support.
       (16) Administration of system development in Java, Cobol, PHP, Visual Basic,. Net.
       (17) Project Management PMI driving principles, UML and RUP.
       (18) Managing Servers with Solaris OS, Red Hat. Windows Server.
       (19) Administration of institutional database based on Oracle and MySQL.

c) *Universidad de Quintana Roo (2003-2004).*
   i) Position: **The area of systems Coordinator.**
   ii) Period: January 2003 to December 2004
   iii) Received monthly perception : $20,000 MN
   iv) Activities.
       (1) The college networks design development.
       (2) Participate in the analysis and design of the University systems.
           (a) Management school (SAE) system.
           (b) Administrative system of institutions of higher education (SAIES).
           (c) Comprehensive systems of information management. (SIIA).
       (3) Evaluation of technological university projects.
       (4) The University telephony systems management
       (5) The University network services management.
       (6) Management and maintenance of belonging to the University systems.

(7) Installation of software and hardware in the University machines.
(8) Evaluation of software and hardware for their possible acquisition by the University.
(9) Establishment of operation for the University computing resources management standards.
(10) Schedule the activities of the Department to meet institutional goals.
(11) Advice to teachers, administrative and university students.
(12) Coordinate activities in the area of systems
(13) Negotiations with suppliers.
(14) Project Management in IT, IT personnel management, user support.
(15) Management systems development in JAVA.
(16) Project Management PMI driving principles, UML and RUP.
(17) Managing Servers with Solaris OS, Red Hat. Windows Server.
(18) Administration of institutional database based on Oracle and MySQL.

d) *Universidad del Caribe (2001-2003).*
  i) Position: **head of Computer Department.**
  ii) Period: November 2001 to January 2003.
  iii) Received monthly perception : $18,000 MN
  iv) Activities.
    (1) The college networks design development.
    (2) Monitoring wiring of the different University buildings.
    (3) Management and maintenance of networks belonging to the University.
    (4) Manage projects control school, school admission and budget control blade systems design and development of analysis.
    (5) Evaluation of software and hardware for their possible acquisition by the University.
    (6) Establishment of operation for the University computing resources management standards.
    (7) Schedule the activities of the Department to meet institutional goals.
    (8) Advice to teachers, administrative and university students.
    (9) Coordinate the activities of the Department.
    (10) Evaluation of technological university projects.
    (11) The University telephony systems management
    (12) Management and maintenance of the University network services.
    (13) Development of the University's own formats.
    (14) Various work teachers and administrative printing.
    (15) Negotiations with suppliers.
    (16) Project Management in IT, IT personnel management, user support.
    (17) Management systems development in JAVA, Visual Basic,. Net.
    (18) Project Management PMI driving principles, UML and RUP.
    (19) Managing Servers with Solaris OS, Red Hat. Windows Server.
    (20) Administration of institutional database based on MySQL.

e) *Universidad de Quintana Roo (1993-2001).*
  i) Position: **head of Computer Department.**
  ii) Period: January 1993 to November 2001.
  iii) Received monthly perception : $16,000 MN
  iv) Activities.
    (1) Manage projects University systems design and development of analysis.
    (2) Evaluation of software and hardware for their possible acquisition by the University.
    (3) Management and maintenance of networks belonging to the University.
    (4) Establishment of operation for the University computing resources management standards.
    (5) Schedule the activities of the Department to meet institutional goals.
    (6) Advice to teachers, administrative and university students.

(7) The University networks design development.
(8) Monitoring wiring of the different University buildings.
(9) Coordinate the activities of the Department.
(10) Evaluation of technological university projects.
(11) The University telephony systems management
(12) The University network services management.
(13) Negotiations with suppliers.
(14) Project Management in IT, IT personnel management, user support.
(15) Administration of system development in Java, Cobol, PHP, Visual Basic,. Net.
(16) Project Management managing UML and RUP principles.
(17) Managing Servers with Solaris Operating Systems, Windows Server.
(18) Administration of institutional database based on Oracle.

3) **Schooling.**

a) *Master's degree in information systems "Maestría en Sistemas de Información" (2003-2004).*
    i)   Institution: Fundación Arturo Rosenblueth y Universidad de Quintana Roo
    ii) Location: Chetumal Quintana Roo.
    iii) Certification Process.

b) *Degree in computer science "Licenciatura en informática" (1988-1993).*
    i)   Institution: Instituto Tecnológico de Chetumal.
    ii) Location: Chetumal, Quintana Roo.
    iii) Titled with professional card: **2439315**

4) **Training and courses.**

a) *Courses systems networks.*
    i)   **TCP/IP on different platforms -"TCP/IP en diferentes plataformas".**
         (1) Institution: Universidad Autónoma Nacional de México.

    ii) **Basic network services - "Servicios Básicos de Redes".**
         (1) Institution: Universidad Autónoma Metropolitana.

    iii) **Communications of data - "Comunicación de datos".**
         (1) Institution: Universidad Autónoma Nacional de México.

    iv) **Routing protocols - "Protocolos de enrutamiento".**
         (1) Institution: Universidad Autónoma Nacional de México.

b) *Operating systems courses.*
    i)   **"Redes UNIX".**
         (1) Institution: Instituto Tecnológico de Estudios Superiores de Monterrey.

    ii) **Curso avanzado sobre sistema operativo "UNIX V".**
         (1) Duración: 40 horas
         (2) Institution: Gobierno del Estado de Quintana Roo.

    iii) **"Administración de UNIX".**
         (1) Institution: Universidad Autónoma Nacional de México.

    iv) **"Administración avanzada de Netware".**
         (1) Institution: Centro de Investigaciones de Quintana Roo. "CIQROO"

c) *Courses Rational Unified Process (RUP).*
   i) **"Principios de administración de desarrollo Iterativo"**
      (1) Institution: Itera S.A. de C.V. Rational University.

   ii) **"Mastering Requirements Managment with Use Case"**
      (1) Institution: Itera S.A. de C.V. Rational University.
      (2) V.2003.06.00
      (3) 19 al 22 de julio de 2004

   iii) **"Análisis y diseño orientado a objetos".**
      (1) Institution: Itera S.A. de C.V. Rational University.

d) *Courses CMMI*
   i) **"Administración de Proyectos con CMMI N2".**
      (1) Institution: Milestone Consulting.

e) *Courses of programming languages.*
   i) **"Programación Java".**
      (1) Institution: Sun Microsystems de México.

   ii) **"Implementing java Security"**
      (1) Institution: Sun Microsystems de México.

   iii) **Programación en lenguaje "C".**
      (1) Duración: 40 horas
      (2) Institution: Gobierno del Estado de Quintana Roo.

   iv) **Curso de programación avanzada en el lenguaje "COBOL" - versión 85 5.**
      (1) Duración: 40 horas
      (2) Institution: Gobierno del Estado de Quintana Roo.

f) *Courses in teaching.*
   i) **"Introducción a la docencia".**
      (1) Duración: 20 horas
      (2) Institution: Colegio Nacional de Educación Profesional Técnica. "CONALEP"

g) *Courses at the undergraduate level.*
   i) **Sistemas operativos de red.**
      (1) Institution: Instituto Tecnológico de Chetumal.

   ii) **Bases de datos II.**
      (1) Institution: Instituto Tecnológico de Chetumal.

   iii) **Redes de computadoras II.**
      (1) Institution: Instituto Tecnológico de Chetumal.

   iv) **Temas selectos de ingeniería ambiental.**
      (1) Institution: Universidad de Quintana Roo.

   v) **Programación EIS**
      (1) Institution: Universidad Interamericana para el Desarrollo.

      vi) **Programación en WEB**
          (1) Institution: Instituto Tecnológico de Cancún.

      vii) **Seguridad en Redes**
          (1) Institution: Instituto Tecnológico de Cancún.

      viii)**Taller de Informática II**
          (1) Institution: Instituto Tecnológico de Cancún.

h) *Courses at the graduate level.*
      i) **Comercio Electrónico**
          (1) Institution: Universidad Interamericana para el Desarrollo.

      ii) **Infraestructura de redes**
          (1) Institution: Universidad Interamericana para el Desarrollo.

      iii) **Nuevas Tecnologías Aplicadas a la Educación**
          (1) Institution: Universidad Interamericana para el Desarrollo.

5) **Organizations.**
    a) **Association for Computing Machinery (ACM)**
      i) ACM Professional Member since March 2004.
      ii) http://www.acm.org

6) Personal data.

a) Picture.

b) General.

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iv) House phone: +52 (998) 880 29 74
v) Email: rpino67@gmail.com , rpino67@hotmail.com, rpino67@yahoo.com.mx
vi) Personal Web site: **http://www.joserafaelpinorusconichio.com**
vii) Reference site: http://www.linkedin.com/in/joserafaelpinorusconichio
viii) Date of birth: 5 de mayo de 1967.
ix) Place of birth: Mérida Yucatán.
x) Nationality: Mexican.
xi) Civil State: Divorced.

c) Documentation.

i) Enrolment of the MTF: B-3835563
ii) R.F.C.:   PICR-670505-PD2
iii) CURP: PICR670505HYNNHF02
iv) Social Security Number: 8293670318-8
v) Professional card: 2439315
vi) Passport: 9831000 MN0518