



Angelo Alejandro Ramirez Ortega

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Cartago Oriental, Cartago, Costa Rica 📍

I am an individual who is extremely motivated by the challenges life presents. This characteristic has allowed me to achieve a remarkable academical performance. I have had the opportunity to participate in the work area in the innovation field, in which I have been able to showcase my abilities in problem-solving, creativity, and adaptability. I am proactive, which allows me to develop in any type of environment and, in conjunction with my team, get the most out of any given situation, looking to learn and grow continuously.

EDUCATION

Baccalaureate in Secondary Education Saint Mary High School

01/2012 – 12/2016

Honorary Mention for Academic Excellence

Bachelor in Computer Engineering Costa Rican Institute of Technology (ITCR)

02/2017 – Present

91.32 - Scholarship of Academic Excellence

Remarkable Courses

- Fundamentals of Computer Organization
- Programming Languages
- Databases I and II
- Compilers and Interpreters
- Computer Architecture
- Algorithm Analysis
- Software Design
- Data Structures

WORK EXPERIENCE

Intern FT Technologies

12/2016 – 12/2018

Company specialized in the development of innovative payment methods.

Tasks and achievements

- Project development in the innovation field
- Research regarding new payment methods alternatives
- Creation of computational solutions that successfully incorporate pioneering technologies

Teacher Assistant Costa Rican Institute of Technology (ITCR)

05/2018 – Present

Assistant in courses focused towards computer organization and architecture

Tasks and achievements

- Assignment review
- Project approach
- Grade management
- Course planning in conjunction with the professor
- Answering student questions

SOFT SKILLS

Competitivity

Teamwork

Communication

Creativity

adaptability

Problem-solving

Quick-learning

Pressure management

Attention to detail

Proactivity

Challenge-driven

Discipline

TECHNICAL ABILITIES

Tools

- NetBeans, Microsoft Visual Studio, Android Studio, Microsoft Azure, Git, LaTeX, VMWare, Linux, XML, JSON, HTML, Xcode

Database Management

- MS SQL, Oracle, MySQL

Programming Languages

- C#, Java, C++, C, Python, Scheme, Ensamblador, Prolog, JavaScript, and others

Software modeling and prototyping

- Visual Paradigm, Oracle JDeveloper, JustInMind

CERTIFICATES AND VOLUNTEERING

Machine Learning Summer School

Summer school organized by Parma Group with the goal of introducing the basics of Machine Learning as well as its applications.

IWOBI Assistant

Assistant of the International Workshop for BioInspired Intelligence, organized in San Carlos by the Costa Rican Institute of Technology.

Creando Sonrisas

Social work helping children in extreme poverty, technical support in IT, social networks, and publicity.

LANGUAGES

English

Full Professional Working Proficiency

Spanish

Native Proficiency