MARCO ANDRÉS PINZÓN

Bucaramanga-Santander-Colombia | +57 3174119392 | mapg2212@gmail.com | https://marcopinzon.netlify.app

Ingeniero de sistemas de 21 años, apasionado por el aprendizaje continuo y la resolución proactiva de problemas. Me destaco por mi comunicación efectiva, capacidad para trabajar en equipo y creatividad para enfrentar desafíos. He desarrollado varios proyectos que se pueden visualizar en mi GitHub, demostrando mis conocimientos técnicos y habilidades prácticas. Poseo certificados de cursos en línea que evidencian mi compromiso con el aprendizaje y crecimiento profesional. Mi experiencia académica ha fortalecido mi adaptabilidad, pensamiento crítico y gestión del tiempo, siempre con un enfoque colaborativo y orientado a resultados.

EDUCACIÓN ACADÉMICA

Bachiller Académico con especialidad en Ciencia Naturales | INEM Custodio García Rovira
2014 -2019

Pregrado Académico Ingeniería de Sistemas | Universidad Industrial de Santander (UIS)
2020 - Actual

ESTUDIO INDEPENDIENTE

Networking Basics Course | CISCO

Javascript Algorithms and Data Structures | FreeCodeCamp

Responsive Web Design | FreeCodeCamp

Curso de Introducción al Desarrollo Web: HTML Y CSS 1 y 2 | SkillShop de Google

---

APTITUDES

- HTML
- CSS
- JavaScript
- Limpieza y Preprocesamiento de Datos
- Análisis de Datos
- Python
- ReactJS
- NodeJS
- Git
- SQL
- Configuración de Redes

- Resolución de Problemas
- Pensamiento Crítico
- Trabajo en Equipo
- Comunicación Eficaz
- Adaptabilidad
- Inglés B1

LINKS DE CONTACTO

Github: https://github.com/Mark220312

Linkedin: https://www.linkedin.com/in/marco-pinzón-gomez-955a5b340/

Correo electrónico: mapg2212@gmail.com

Certificate of Course Completion

cisco Networking Academy

Marcos Pinzón Gomez

has successfully achieved student level credential for completing the Networking Basics course.

The student was able to proficiently:

- Explain important concepts in network communication, network types, components, and connections.
- Explain the importance of standards and protocols in network communications.
- Explain how communication occurs on Ethernet networks.
- Explain the features of an IP address and IPv4 addresses are used in network communication.
- Explain features of IPv6 addressing.
- Explain how routers connect networks together.
- Use various tools to test and troubleshoot network connectivity.
- Configure an integrated wireless router and wireless client to connect securely to the internet.

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

December 02, 2023

---

freeCodeCamp(🔥)

This certifies that

Marco Andrés Pinzón Gómez

successfully completed the

Responsive Web Design

Developer Certification on December 26, 2024

representing approximately 300 hours of work

Quincy Larson
Executive Director, freeCodeCamp.org

Verify this certification at:
https://freecodecamp.org/certification/fccb92bdac4-97e3-4375-a914-d3ddc1d6aade/responsive-web-design

freeCodeCamp(🔥)

This certifies that

Marco Andrés Pinzón Gómez

successfully completed the

JavaScript Algorithms and Data Structures

Developer Certification on December 27, 2024

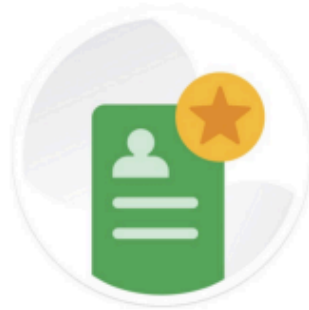representing approximately 300 hours of work

Quincy Larson
Executive Director, freeCodeCamp.org

Verify this certification at:
https://freecodecamp.org/certification/fccb92bdac4-97e3-4375-a914-d3ddc1d6aade/javascript-algorithms-and-data-structures-v8

¡Enhorabuena!

Curso de introducción al desarrollo web: HTML y CSS (2/2)

Completado por Marcos Andres Pinzon Gomez, el 6 de agosto de 2024

ID terminación: 312499142

EF SET

Marco Pinzon

has successfully completed the EF SET Certificate and has earned level:

EF SET
58/100
B2 Upper Intermediate

✓ Reading   ✓ Listening

Awarded on: 31 Dec 2024

Understanding the results

EF SET	0-20	21-30	31-40	41-50	51-60	61-70	71-100
CEFR	A0 Novice	A1 Beginner	A2 Elementary	B1 Intermediate	B2 Upper Intermediate	C1 Advanced	C2 Proficient

The achieved level is **58/100** on the EF SET score scale and **B2 Upper Intermediate** according to the Common European Framework of Reference (CEFR). The EF SET score is calculated as an average of the skill section scores.

65
Reading
C1 Advanced

51
Listening
B2 Upper Intermediate