MILTON ELIZALDE GAIBOR

STUDENT- SOFTWARE ENGINEERING

ABOUT ME

I'm a proactive person, dedicated and above all very curious for learning with a good encouragement and a great capacity for sort out difficulties so efficient.

CONTACT

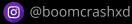**Identification card:**

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Mobile

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✉ alexmol_14@outlook.com

Social network:

f @yeteit

📷 @boomcrashxd

Address:

Guayaquil, cdla. Virgen del cisne (túnel San Eduardo)

PORTFOLIO

🌐 **miltonportafolio.ecuadorian developer.me**

REFERENCIAS

Carmen Gaibor
Lcda. Nursing
📞 0997303433

Jose Laguas
Architect
📞 0986888008

Karla benavides
Doctor
📞 0969276671

WORK EXPERIENCE

Library - Two Sisters

Salesperson - Assistant
September 2016- June 2017

- Assistance in sales of school supplies.
- Stock control.
- Reports to the manager of the premises.

International Teaching- Conferences

Recording and technology - Assistant
October 2018- April 2019

- In charge of the class recording system.
- Control of the projection of the presentations.

PERSONAL SKILLS

- Teamwork
- Communication skills
- Assertive Communication
- Leadership
- Organization
- Initiative
- Responsibility
- Good Diction And Vocabulary

PROFESSIONAL SKILLS

Languages

English

Programming languages

c/c++
Java
Python
R
Javascript

Frameworks

Kivy
Flask

Tools

Html
Css
Github
Git
Git Kraken

Dbms

Mysql
Oracle

ACADEMIC TRAINING

School

Particular School ABC

- March 2004- March 2010, Quevedo

High School

Admiral Illingworth Naval Academy

- June 2010- December 2016, Guayaquil

University

Guayaquil University

- June 2019 - Studying (4th Semester)

ADDITIONAL PREPARATION

Udemy Learning Platform

MASTER IN MACHINE LEARNING 2021 AND NEURONAL NETWORKS! PYTHON

- January 2021- February 2021
- 18 hours

NATURAL LANGUAGE PROCESSING WITH NLP AND PYTHON

- April 2021- April 2021
- 3 hours

MAKE A RESPONSIVE PORTFOLIO WEBSITE - JAVASCRIPT HTML AND CSS

- August 2021- August 2021
- 4.5 hours

PYTHON FOR ARTIFICIAL INTELLIGENCE

- May 2021- May2021
- 5 hours

DMC

WORKSHOP: INTRODUCTION TO MACHINE LEARNING

- January 2021
- 1 hour

Coursera Platform

R PROGRAMMING

- January 2021
- 48 hours