Arnoldo Cortez y Quevedo Cansino

PROFILE

I'm a proactive person who is always looking for new challenges. I enjoy coding and solving difficult problems.
I adapt easily, learn fast and always give my best.

TECHNICAL SKILLS

Javascript ES6, HTML5, CSS3, Bootstrap, GIT, NodeJS, ExpressJS, MySql, MongDB, npm. React JS

SOFT SKILLS

Teamwork, effective and assertive comunication, problem solving, emotions control.

LANGUAGE

Native Spanish, Intermediate English, Basic German.

EDUCATION

Universidad Anáhuac Mayab — *Mechatronics Engineering*

August 2013 - December 2014.

Universidad Autónoma de Yucatán — *Mechatronics Engineering*

August 2015 - December 2019

EXPERIENCE

Leoni Wiring Systems of Yucatán, Mérida Yucatán — *CNC Operator Technician*

January 2020 - February 2021

In charge of programming and operating a CNC milling machine for the production of parts used for the assembly of test modules for electrical harnesses.

Ksquare University, Mérida Yucatán – Javascript Software Engineer Associate

Februart 2021 – Present

Intern of the Next Gen program at Ksquare University, where i have been learning new software development skills and ganing more experience in the sector developing different proyects.

PROJECTS

Game of Life with Java —

John Horton Game of Life programming with a graphic interface using the Eclipse IDE for Java.

Morse Code with C —

Development of a morse code infrared transmission system with a microcontroller, using C and Assembler.

PC Store Database with C++ and MySQL —

Design of an application for the control and administration of a PC Store using C++ and MySQL.

Data sampling with Python—

Data sampling of solar energy obtained with a Peltier plate for statistical purposes using Python.