

JAQUELINE GÓNGORA

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EDUCATION

2016-2019 Middle school study at Federal No. 5 "Alfredo Barrera Vázquez"

2019-2022 High school study at Preparatoria Dos of the Universidad Autónoma de Yucatán.

2022-current University study at the Facultad de Matemáticas of the Universidad Autónoma de Yucatán, in the Software Engineering Degree.

EXPERIENCE

During high school I had a class program called "Intelligent systems". I was able to learn some guidelines, concepts, and basic procedures of programming and other topics related to what we are going to study. The subjects were:

- Programming Fundamentals.
- Introduction to industry 4.0.
- Introduction to intelligent control systems.
- Prototypes of innovation and technological development.

Also, the elective subjects I took in high school were mathematics, such as:

- Advanced algebra
- Trigonometry and advanced analytical geometry
- Differential calculus
- Integral calculus
- Extra academic advisings.

Introductory python programming courses.

FORMATIVE ACTIVITIES

As a final project, with the help of the teacher and my team, I created a code in mycropython for a bot explorer, which detected objects with an ultrasonic sensor and evaded them.

SKILLS

- Responsible
- Organization
- Communication
- Committed to work
- Analysis capacity
- Satisfy the objectives that are set
- Ability to find solutions to problems
- Ease of writing

LANGUAGE

Spanish - Native

Inglish- Intermediate