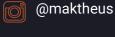


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EDUCATION

Bachelor's Degree in Computer Engineering by UFAM -Universidade Federal do Amazonas 2020 - Current

Mechatronic Technician by FMM- Fundação Matias Machline 2017 - 2019

LANGUAGE



English

Adavanced english by: Instituto Cultural Brasil - EUA (ICBEU) is the only institution recognized by the American Embassy as a Binational Center (BNC) of excellence in Amazonas

Portuguese

Native

Matheus Serrão Uchoa

Mechatronic technician and Computer engineer

AWARDS & CERTIFICATIONS

- Best Class of the Year 2018 2019 Certificat
- Article "SOS Elas" program: development of a app as an extra defense tool for women accepted for publication and presentation as an article at WIT

EXPERIENCE

- CDTI / EST-UEA: Training and Application Development Program for Mobile Devices https://hefesto.uea.edu.br
- UFAM: SOS Elas Project. -
- Workplace Safety Research

Project

- Recyclable Holographic Microscope Project - Certificate of Best Class of the Year.

developer for: COLTECH

Junior Engineering Consulting Company formed by students and professors from UFAM and addicted to the institution

INTERESTS

- -Apart from being a great developer.
- -When forced indoors, I follow a number of sci-fi and fantasy genre movies and television shows, I am an aspiring chef, and I spend a large amount of my free time exploring the latest technology advancements in the front-end web development world.

KNOWLODGES

Machine Learning (Scikit-learn)

Data Mining (Pandas, R, Jupyter Notebook)

Data Science (Orange)

Containerization (Docker)

Data Base (MongoDB, SQL, MySQL)

IoT (Over-the-air, MQTT, Ubidots, ThingSpeak)

Embedded (VHDL, Arduino, RaspberryPi, FPGA)

Programming Languages (C, Java, Python, Javascript, C#, R)

Web (ReactJs, NodeJs, WordPress, HTML, CSS)

Agile (Git, GitHub, GitLab, Kanban, Scrum)

Knowledge in mechanical technology/automation.

Knowledge of electricity and technical drawings.

Knowledge in power electronics: electrical installations and motor connections.

Knowledge in handling lathe, calipers, industrial drills, and the like.