

HERVE CLAUDEL INEZA

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PROFILE

I am a diligent student specializing in the field of **Internet of Things (IOT)**, I have knee interest in Internet, Data, IOT devices, and App development. I like technology, innovation and enjoy working on projects that have a real-world impact. I am an autonomous learner with a deep passion for expanding my skill set through books, online learning platform, and mostly learn from others.

EDUCATION

Bachelor of Computer Science (spec. **Internet of Things**), September 2021 - Present
JAIN University, Karnataka, India

SKILLS

➤ Front-end :	➤ Back-end:	➤ Embedded Platform:
<ul style="list-style-type: none">• HTML• CSS• Bootstrap• JavaScript• Figma	<ul style="list-style-type: none">• MySQL• Python• JAVA• PHP• Node.js	<ul style="list-style-type: none">• Arduino Uno• ESP32• Raspberry Pi• Electronic Sensors

➤ **Others:** C , C++, Embedded C, MS Word, MS Excel, MS PowerPoint, Git & GitHub , OBS studio

EXPERIENCE

Machine Learning Model Building Intern June 2023 – July 20 2023
YBI Foundation | New Delhi, India

- ❖ I completed summer Internship focus on acquiring and applying machine learning skills for real-world data analysis.
- ❖ Gained proficiency in fundamental machine learning concept and algorithms through guided training sessions.
- ❖ I mastered Data acquisition and manipulation techniques using Google Colab, including data scraping, cleaning using Python libraries like Pandas, Numpy and matplotlib.

PROJECTS

- **Omnifood Website** (Front-end only):
 - This project is about building website for Technology Company with a major focus on consumer well-being through a healthy diet.
 - Technology used: HTML, CSS and JavaScript
 - Link of website: <https://omnifood-ineza.netlify.app/>
- **Automotive Irrigation System (IOT Project):**
 - Using Moisture sensor to sense the moisture of the soil and with help of Arduino Uno programmed to analyze the data collected by sensor and after it will open/close the water pump which provide water to the plant.
 - Link of Website: Working on the video of the project
- **A Social Bookmarking Application** (Working on it)
 - It is a WebApp where user can bookmark books, articles, movies and restaurants, etc.
 - Language used: JAVA, HTML & CSS
 - Database: MySQL