



# LIANTSOA RANDRIANASIMBOLARIVELO

AI AND ML ENTHUSIAST , WEB DEVELOPPER

## CONTACT

+26132 43 779 76

liantsoarandrianasimbolarivelo@gmail.com

Lot IIID 119 Antanambao I/ka  
liantsoa-randria.netlify.app

## EDUCATION

### 2024-PRESENT

#### UNIVERSITY OF ANTANANARIVO

- Currently students in first year of master's degree at MISA (Computer science)

### 2023

#### UNIVERSITY OF ANTANANARIVO

- Bachelor degrees in computer science at MISA

### 2021 - 2023

#### UNIVERSITY OF ANTANANARIVO

- First years and second years in Mathematics and Computer sciences

## SKILLS

- Project Management
- Web development
- Linux system
- Game development
- Algorithmic
- Communication
- AI and ML

## LANGUAGES

- Malagasy (native)
- English (Fluent)
- French (Fluent)

## PROFILE

Self-taught,passionate about mathematics, computer science and especially the field of data science and artificial intelligence, agile, young innovator and productive

## EXPERIENCES

### ● SMART KAJY

2023 - PRESENT

#### PROJECT COORDINATOR

- Develop game which name is KAJY CARDS (TCG GAMES).
- .Manage all activities in this club.
- Mentor

## PROJECTS

### ● RANDRIAHEALTHNET

- A smart health platform analyzing medical data to detect disease risks.
- Provides personalized recommendations.
- Connects users with certified health professionals.
- Detects illnesses such as COVID-19, diabetes, cardiovascular diseases, and heart diseases.

### ● HANONTAN-e

This application serves as an online forum platform where users can discuss various topics, share knowledge, ask questions, and provide answers.

link: <https://github.com/Liantsoarandria0803/Hanontan-e>

### ● Statistics for Machine Learning Analysis

Predictive models for mental health assessments likely involved a combination of statistical techniques, data processing, and machine learning models to identify, analyze, and predict mental health risks.

## SOCIAL MEDIA AND PLATFORM

- **Linkedin :** Liantsoa Rantoniaina Randrianasimbolarivelo
- **Zindi :** Liantsoa Randria
- **Kaggle :** Liantsoa Randria
- **Github :** Liantsoarandria0803