



MAZI ESSOLOANI ALEZA

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PROFESSIONAL SUMMARY

6+ years in IT and a good knowledge on Machine Learning, Artificial Intelligence, Natural Language Processing, Data analysis, Statistical Modeling, Predictive Analysis, Data manipulation, Data visualization. A well-organized, creative and goal-oriented graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

TECHNICAL COMPETENCIES

C++ | JAVA | PYTHON



INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making

INTERESTS & HOBBIES

Writing | Coding | Painting | Travelling | Reading | Gardening

LANGUAGES KNOWN

English | French

PERSONAL DETAILS

D.O.B.: 31-01-1999

EDUCATION

Masters in Computer Science Engineering (Artificial Intelligence and Machine Learning) | Chandigarh University, India
Session: 2021-2023 | Score: 8.6/10

Bachelors in Computer Science Engineering | Alakh Prakash Goyal Shimla University, India
Session: 2017-2021 | Score: 8.68/10

PROJECTS

SENTIMENT ANALYSIS

- Trained and deployed a sentiment analysis model using Amazon SageMaker
- <https://github.com/MarcelAleza1/SentimentAnalysisProject>

SCRIPT GENERATION

- Trained a RNN (Recurrent Neural Network) to generate TV scripts
- <https://github.com/MarcelAleza1/TV-Scripts-Generation>

CHATBOT

Developed a Chat Bot in Python with ChatterBot Module

ACADEMIC ACHIEVEMENTS

- Winner of Study in India scholarship 2021
- Winner of Togo government scholarship 2017

CERTIFICATIONS & AWARDS

- Deep Learning Nano Degree (Udacity)
- Practical Machine Learning with Tensor Flow (IIT Madras + Swayam)
- Machine Learning by Stanford University (Coursera)

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Winner of Chess tournament organized by Alakh Prakash Goyal Shimla University in 2020
- Udacity Bertelsmann's AI scholarship winner 2020

Key Competencies

- Tensor Flow
- Keras
- Pytorch
- Natural Language Toolkit with Python