John Misquitta

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EDUCATION

THAKUR INSTITUTE OF MANAGEMENT STUDIES CAREER DEVELOPMENT AND RESEARCH

MASTERS IN COMPUTER APPLICATION
Jul 2023 | University of Mumbai
CGPA: pursuing / 10

M.V COLLEGE OF ARTS AND SCIENCE | MUMBAI

BACHELOR'S IN COMPUTER SCIENCE May 2020 | University of Mumbai CGPA: 7.13 / 10

LINKS

Codewars codewars/@JohnMisquitta GitHub github/@JohnMisquitta Repel.it replit.com/@JohnMisquitta LinkedIn linkedin/@JohnMisquitta Leetcode leetcode/@JohnMisquitta

POSITION OF RESPONSIBILITY

CREATIVE HEAD | TIMSCDR:

led the decoration team for various college events and festivals for 3 years

MEMBER | TIMSCDR :

Served as a member of the editorial team for Thakur College's official magazine for over two editions. - 2022

MEMBER | E-CELL

Contributed to E-Cell to organize hackathons and coding competitions -2022

COURSEWORK

GRADUATE

Data Structure and Algorithm Blockchain, Machine Learning Python, Java, SQL, Android, Node js Artificial Intelligence, Data Science

SKILLS

PROGRAMMING

Python • GIT • SQL • FLASk Pandas • Jinja • Bootstrap • Bootstrap • HTML • CSS

INTERESTS

Art, Personal finance, Learning Tech, Self improvement

EXPERIENCE

BLIPPER.AI |AI/ML INTERN

DEC 2023 - CURRENTLY WORKIING

- Designed and developed an MVP, implementing algorithms to detect agent mistakes.
- Designed UI/UX and built a prototype using Streamlit.
- Designed key modules to analyze voice-based conversations using harmonic analysis and NLP.
- Collaborated with data science to integrate ML models for sentiment detection and customer journey mapping.
- Built architectures processing thousands of calls, developed algorithms and NLP models to analyze those calls.

PROJECTS

NLP INTEGRATED WORKOUT TRACKER ☐ Github ■ Sep 2023

Developed NLP-Driven workout tracking system using natural language processing to process exercise data, extract statistics, and seamlessly insert it into Google Sheets for comprehensive fitness analysis.

Tech Stack - Python , Nutritionx Api, Google Sheet Api , Replit Terminal, Pixe. la

PUBLICATION

STM JOURNALS | RESEARCHER

JAN 2023 | MUMBAI

Author: John Misquitta and Sumitkumar Mitharwal to create Study of Crypto-Watermarking Method for Secure Transmission of Medical Images,

This paper explores digital watermarking for online content security, combining image encryption and watermarking to protect data, with a focus on medical images.

CERTIFICATIONS

2023 ChatGPT Complete Guide: Learn Midjourney, ChatGPT 4 & More & Udemy

2023 100 Days Of Code: The Complete Python Pro Bootcamp For 2023 2 Udemy

2022 Java Spoken Tutorial & IIT Bombay