

Resume

Malay Thoria

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Mumbai, Maharashtra - 40076, India



EDUCATION

- **SVKM's Narsee Monjee Institute of Management Studies** August - Month Year
Bachelor of Technology in Artificial Intelligence and Data Science Navi Mumbai, India
 - CGPA: 3.41 / 4.00
- **Lakshmipat Singhanian Academy** June 2022
CBSE, XII Kolkata, India
 - Grade: 74%
- **Lakshmipat Singhanian Academy** March 2020
CBSE, X Kolkata, India
 - Grade: 94%



OBJECTIVE

Seeking a challenging position in Artificial Intelligence and Data Science to leverage my expertise in machine learning, data analysis, and problem-solving. Aiming to contribute to innovative projects at the intersection of AI-driven solutions and practical applications in fields such as natural language processing, computer vision, and predictive analytics

POSITION OF RESPONSIBILITY

- **Technical Head**  August 2024 - Present
Entrepreneurship Cell in School Of Technology Management and Engineering at SVKM's NMIMS Navi Mumbai, India
 - Organized hackathons and innovation workshops.
 - Delivered keynote presentations on emerging technologies at campus events, receiving recognition from peers and faculty.
 - Managed the NMIMS E-Cell Website
- **Founder**  May 2024 - Present
Encipherio Remote
 - Created and Manage a tech channel with 30,000+ followers, sharing coding tutorials and AI/ML insights.
 - Create engaging content to simplify complex topics like algorithms and machine learning.
 - Mentor computer science students, enhancing their technical skills.

PROJECTS

- **Financial Options Calculator:** November 2024
Tools: [Java, android studio,xml] 
 - It's an innovative tool which can fetch the real time stock prices and facilitate the calculation of returns on options trading
 - We implemented Firebase Realtime Database to manage the login and registration features of our application.
 - For retrieving up-to-date stock prices and option chain data, we integrated with an external API.
- **Sentiment Analysis** September 2024
Tools: [Pyaudio, Python,numpy,wave, matplotlib, yt-extractor] 
 - Its a program that extract any youtube video and analysis the sentiment of every spoken line.
 - The sentiment is analyzed using both ,audio and text.
 - For retrieving youtube video we integrated with an external API.

SKILLS

- **Programming Languages:** Python, C++,PHP, Java
- **Database Systems:** MySQL
- **Cloud Technologies:** Microsoft Azure
- **Libraries & Framework** Numpy, matplotlib, opencv, pandas, YOLO
- **Specialized Area:** Aritificail Intelligence, Machine Learning, Computer Vision, CNN, RNN