NINCEY INFANTA T

Coimbatore │ Bangalore (Preferred)   • **Phone:** 96005220700   • **Email:** iamnincey@gmail.com

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Portfolio: https://ninceythomas.github.io

SUMMARY

Data Scientist and Full Stack Developer skilled in ML, NLP, Data Analysis, and AI. Experienced in Python, Java, JavaScript, React, GraphQL, SQL, and Power BI, building scalable, data-driven applications to improve business efficiency and user experience.

WORK EXPERIENCE

Data Analyst Intern – NullClass EduTech Pvt Ltd   **Sep 2024 – Nov 2024**

- Developed a real-time Twitter Analytics dashboard in Power BI.
- Improved data workflows and visualization performance.
- Produced insights to enhance social media strategy.

Full Stack Developer Intern – StrackIt Pvt Ltd   **May 2025 – Sep 2025**

- Developed an E-commerce web app using modern JS frameworks and GraphQL.
- Built real-time database integrations.
- Added AI-based personalization to enhance customer engagement.

AI & ML Intern – Labmentix   **Sep 15 2025 – Present**

- Built and optimized ML models using Python, Scikit-learn, and TensorFlow.
- Handled data preprocessing, model evaluation, and tuning.
- Collaborated remotely on AI automation and predictive analytics.

PROJECTS

I-Flush │ SIH 2024

- Built an IoT low-water flushing system with sensors and suction pumps.
- Developed a mobile app for remote control.

YouTube Sentiment Analysis

- Analyzed YouTube comments using NLTK and TextBlob.
- Generated sentiment insights to improve content engagement.

Real-Time Twitter Analysis │ NullClass

- Built a real-time Power BI dashboard for engagement and sentiment tracking.
- Visualized likes, retweets, and interactions for insights.

Website Hosting │ Chatrapati Enterprises

- Hosted and optimized a corporate website using Hostinger.
- Integrated SEO to boost visibility.

Flipkart CSAT │ Labmentix

- Developed an ML model to classify products using text features.
- Used Python, Scikit-learn, and Pandas for preprocessing and optimization.

Netflix Clustering │ Labmentix

- Performed clustering on Netflix datasets using K-Means and PCA.
- Provided genre-based grouping and recommendation insights.

EDUCATION

Bachelor of Engineering (BE), Artificial Intelligence and Data Science │ Avinashilingam Institute, Coimbatore │ 2022–2026 │ CGPA: 8.21

SKILLS

- Python, Java, C++, JavaScript, ML, NLP, Data Science, SQL, DBMS, Power BI, GraphQL, React, TensorFlow, Scikit-learn, Full-Stack JS Frameworks.