# KISHAN KM

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## Objective

I'm KISHAN KM, and I'm on a mission to solve real-world problems using the power of data. I believe that data is more than just numbers, it's a story waiting to be told. As an aspiring data scientist, I'm committed to developing my skills in machine learning, data visualization and python to extract meaningful narratives from complex datasets.

## Experience

**AMCAP Business Consulting Private Limited**                                June *2025 — Current*

I am an <u>intern</u> at AMCAP Business and Consultancies, where I'm leading the <u>LocalShopper</u> project! From end-to-end, I'll be responsible for data collection, website development, and real-world implementation, aiming to empower local businesses, connect communities & streamline local commerce. Eager to make a tangible impact and gain hands-on experience in full-cycle project development.

## Education

**Maharaja Institute of Technology Mysore**                                2022 — *2026*

*Pursuing a Bachelor's degree in Computer Science and Artificial intelligence.*

  ◦ *CGPA:8.2/10*

**M.A.S.V.S Gurukula PU College**                                2020 — *2022*

*Completed secondary education with excellence in Mathematics and Science.*

  ◦ Percentage:70%

## Projects

**Breast cancer prediction using machine learning**

  ◦ Developed a web-based application that predicts the likelihood of breast cancer using a machine learning model. The machine learning model is trained on the Breast Cancer Wisconsin (Diagnostic) dataset from the UCI Machine Learning Repository.

  ◦ Tools Used: Flask, react, Heroku.

**Sign to text language translator**

  ◦ An application that takes in live speech or audio recording as input, converts it into text, and displays the relevant Indian Sign Language images or GIFs. ◦ Tools Used: Google Speech API, Sphinx, NLP.

**Audio to text**

  ◦ The Audio to Text project is designed to help users convert audio files into text format. It's perfect for transcribing meetings, lectures, podcasts, and more.

  ◦ Tools Used: Google Speech API, NLP, Pyaudio.

**Progress tracker**

◦ Built a simple progress/goal tracker for myself.

◦ Tools Used: Html, JavaScript, Vite.

## Skills

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**Languages:** Python, SQL, JavaScript, C++, Java.

**Data Science Tools:** Pandas, NumPy, Scikit-learn, TensorFlow, Flask, NLP.

**Visualization & Deployment:** Matplotlib, Seaborn, React, Heroku, Netlify.

**Soft skills:** Communication, Team Collaboration, Problem Solving.

## Interests

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◦ Enthusiast of open-source software and contributing to GitHub projects.

◦ Avid reader of data science blogs and research papers.

◦ Hobbies include photography, hiking, and playing chess.