



SAKSHI

PROFILE

Objectives: To obtain a position that will enable me to use my strong organizational skills, award-winning educational background, and ability to work well with people. I always try to contribute my fullest skills for the growth of my organization and keep developing myself personally and professionally whenever it's required.

TECHNICAL ACTIVITIES (INTERNSHIPS / PROJECTS)

- **Loginware softtec pvt. ltd:** 2022
Internship
 - Learned about design and development of a system with python enterprise applications, industrial IOT and machine learning using raspberry pi.
- **Sign language to text translation in real time:** 2023
Final Project
 - Created a web app to convert sign to text and to form a complete word by combining each gesture.
- **Stock analysis and prediction webapp:** 2022
Mini- project
 - we built a stock prediction webapp using stream lit, Yahoo finance and Facebook prophet.
- **Twitter sentimental analysis:** 2024
 - capstone project

EXTRA / CO CURRICULAR ACTIVITIES

Quiz

- secured 3rd place in quiz competition.

SPORTS

- Well Enthusiastic in Throw ball, Badminton

CERTIFICATIONS

- IBM data science [coursera]
- SQL basics through great learning
- IBM Data Engineering [Coursera]

REFERENCE

Dr. Radhika pai

HOD, DS & CA MIT

Email : radhika.pai@manipal.edu

Dr. Ramakrishna M

Associate Professor, MIT

Email : ramakrishna.m@manipal.edu

CONTACT

☎ 6360242595

✉ sakshi2.mitmpl2023@learner.manipal.edu

📍 1-185A laxmiravalnatha, ambhabavani2nd cross ,kukkudakatte,parkala

Manipal, India

EDUCATION

2023-2025

MANIPAL INSTITUTE OF TECHNOLOGY

- Masters of Data Science
- 1st sem - 6.74

2019-2023

SMVITM

- Bachelor of electronics and communication
- CGPA - 7.16

2016-2017

Christ school Manipal

- 10th
- CGPA - 9

SKILLS

- Programming Language / Software Packages
- C
- C++
- Python
- weka
- Operating Systems
- Windows
- Linux

LANGUAGES

- English (Fluent)
- Hindi
- Kannada