YASH PRAJAPATI

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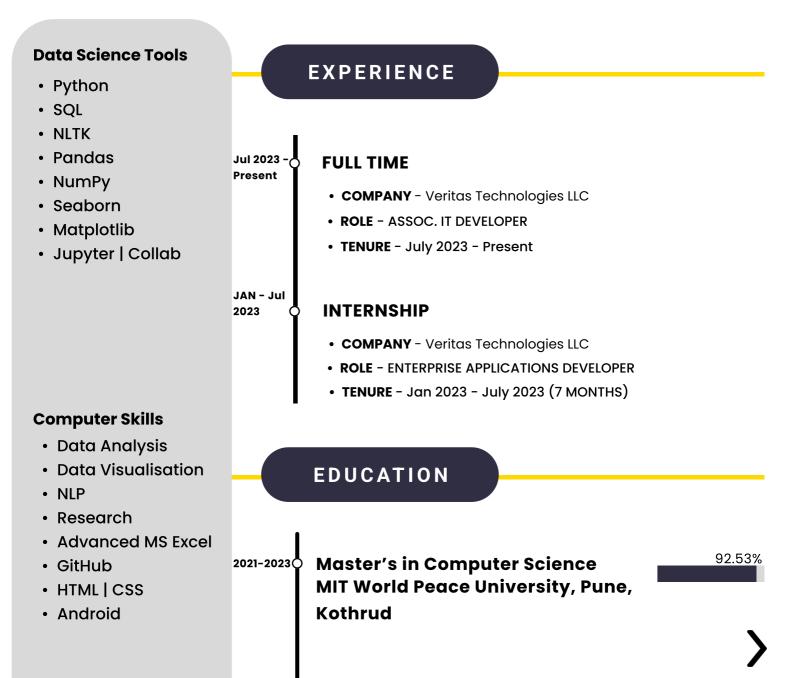


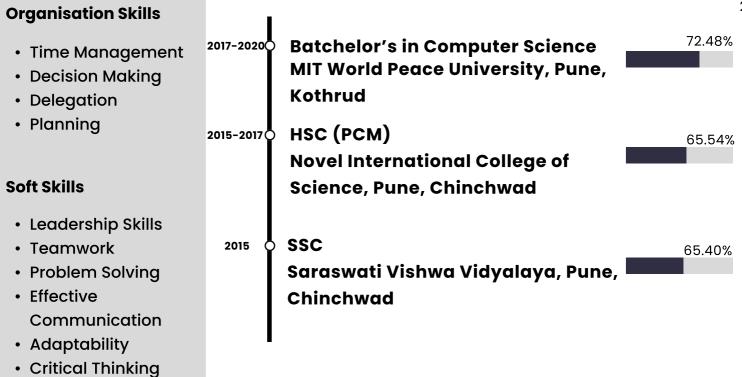
www.github.com/Yashthon

In www.linkedin.com/in/yashprajapati99

ABOUT ME

Integrating **AI** into **ERP** systems opens up a plethora of possibilities for enhancing efficiency and **decision-making**. Drawing from my diverse skill set, honed through both academic pursuits and side projects, I bring expertise in **Python, R, SQL, data visualization**, and data analytics. Proficient in Microsoft Office tools, particularly **Excel**, I am adept at transforming data into actionable insights. Having utilized **Natural Language Processing (NLP)** in previous projects, such as **Sentiment Analysis**, I understand its potential for extracting **actionable insights** from textual data within ERP systems.





- Work Ethic
- Attention to Detail
- Creativity

Languages Known

- English Fluent
- Hindi Proficient
- Marathi Fluent
- Gujarati Proficient

Hobbies

- Gym
- Yoga
- Cooking
- Painting
- Singing

CERTIFICATES

• Udemy:

- Introduction to Large Language Models using Python.
- Beginner to Advanced PL/SQL.

• IBM:

- Data Science with Python.
- Data Science Methodology.
- Databases and SQL for Data Science with Python.
- Tools for Data Science.
- What is Data Science?
- Google:
 - Google Data Analytics.
- NPTEL:
 - Python Programming.
- Data Science Hackathon organised by EICT Academy - IIT, Kanpur in association with Ikigai Labs.

Python

> Text Based emotion detection using NLP.

• Java

≻ Sakhilyam:

o A platform designed for users with mental stress, depression, an anonyms chat room for introvert users (Talk therapy). Front-end developed using tailwind CSS.

Android Studio

- ≻ Foodyo:
 - o An app developed primarily for students who live in different cities. This app will recommend easy and quick recipes for the user based on the ingredients chosen. Firebase used for back-end.

Research

- ➤ Sentiment Analysis of Emotion Detection
 - o Published research paper in Springer book series in 4th International Conference on Communication and Computational Technologies (ICCCT 2022).

> Currently Researching on Video and Image Processing.

Competitions

 \succ Hackathon conducted in campus.