

# Kartikeya Sharma

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🌐 Kartikeya Sharma

## Skills

Coding    📌 Python  
Databases    📌 MySQL  
Web Dev    📌 HTML, CSS, JavaScript.

## Projects

### 📌 GST Configuration App

Technologies used : **Frappe Framework, ERPNext, Docker, JavaScript**

Overview : Developed a GST Configuration app using Frappe Framework and ERPNext. The app enables seamless GST setup and integration during invoice creation. It features an intuitive interface for managing GST rates, HSN codes, and GST types. Built with a focus on automation, it streamlines tax compliance for Indian businesses.

[Github Link](#)

### 📌 Intelligent Medical Assistant

Technologies used : **Python, BeautifulSoup, Scrapy, Hugging Face Transformers, GPT-2, PyTorch, Tokenization**

Overview : Developed a Ques and Ans system using web scraping and fine-tuning GPT-2 to provide accurate healthcare information. Extracted and processed data from top hospital websites to train the model for real-time, domain-specific query responses.

[Github Link](#)

### 📌 Uber Data Analytics

Technologies used : **GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, Looker Studio**

Overview : Analyzed Uber data using GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, and Looker Studio. Navigated extensive datasets, extracting insights, visualizing trends, and deriving actionable conclusions. Demonstrated proficiency in data management, programming, cloud computing, and visualization. Contributed to data-driven decision-making processes.

## Education

2020 – 2024

📌 **B.Tech** in Computer Science and Artificial Intelligence.

College : G.L. Bajaj Institute of Technology and Management

CGPA : 7.20

## Miscellaneous Experience

### Awards and Achievements

📌 **Leetcode** 50+ Questions Solved

📌 **Hackerrank** 3 Star SQL, 3 Star Python

### Certification

2021    📌 **Introduction to C++** by Coding Ninjas.

## Miscellaneous Experience (continued)

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2023  Python for Artificial Intelligence and Data Science by IBM.