GOPAL SHARMA

| LinkedIn | GitHub | GeeksForGeeks | YouTube |

Current Location: **Mathura**
gopalsharmapmsg@gmail.com
+91-9758-93-4020

CAREER OBJECTIVE

Dedicated and detail-oriented ML and Web Developer. Eager to learn new things. Seeking for an opportunity to sharpen my skills and work for the mutual benefit of me and my organization.

EXPERIENCES

Fresher

EDUCATION

Degree/Grade	Institution	Percentage
B.Tech (CSE)	B.S.A. College of Engineering & Technology, Mathura, UP	9.02CGPA (till now)
Class 12th (CBSE)	M M K S S Vidya Mandir, Mathura	95.0%
Class 10th (CBSE)	Police Modern School, Mathura	93.4%

PROJECTS

Brother The A.I.(Virtual Assistant):
Description: Just like OK Google or Alexa, being for desktop, perform the tasks according to the user's command rather more than the existing virtual assistants for android and is completely customizable as per need. Currently writing more or less, a research paper, about it (under development).
Technology Used: Python

IMS:
Description: A live web based inventory management module for BSACET ERP system (under development).
Technology Used:HTML5, CSS3, JavaScript, Bootstrap3, PHP, MySQL

Personal Portfolio:
Description: A live web based inventory personal portfolio which brief my professional life.
Technology Used:HTML5, CSS3, JavaScript

Breast Cancer Prediction:
Description: Predict whether the breast cancer is benign or malignant using Logistic Regression Classification model.
Dataset Used: UCI ML Repository's - Breast Cancer Wisconsin (Original).

Gold Price Prediction:
Description: To Predict the gold price based on various features mentioned in the dataset.
Dataset Used: Kaggle Gold Price Prediction Dataset

Sonar Mine or Rock Prediction:
Description: A prediction model that predicts the possibility of an object to be a mine or a rock.
Dataset Used: Kaggle Sonar Mine or Rock Classification Dataset

SKILLS

Python Programming

Machine Learning – sklearn, pandas, numpy, matplotlib

Web Development - HTML5, CSS3, JavaScript, Bootstrap3, PHP, MySQL

Communication, Leadership, Teamwork, Time Management

ALSO FAMILIAR WITH

Computer Vision, C++, C, Java, AJAX, jQuery

ACHIEVEMENTS

TCS NQT April 2023

Silver Medal at TLM Zonal 2022 | AKTU

CERTIFICATIONS

Machine Learning A-Z™: AI, Python & R + ChatGPT Bonus [2023] | Udemy

Concepts of AI | IBM

Python | GUVI(IITM)

CCC | NIELIT

DIT | Strike1

DCA | IACT

CISCO CCNA | NetAcademy

NAT | NTA

C++ | SOCC Education

LANGUAGES

English, Hindi (Native)

VOLUNTEER EXPERIENCES

Chief Volunteer of HashCode Event 2022, BSACET